NOTE—The prices herein for Asbestos-Cement Products are maximum prices as approved by the Commonwealth Prices Commissioner, approval No. 2/1376

WUNDERLICH LIMITED

SYDNEY BRANCH

Paul R. Partridge

TRADE PRICE LIST

1st OCTOBER, 1946

Owing to the shortage of raw materials and the abnormal demand for our products, we may have to disappoint you in the matter of supplies of articles listed herein—but we ask you to put your problems in our hands, when every effort will be made to assist you.

WUNDERLISH LIMITED.

METAL CEILINGS, METAL WALL LININGS .. Pages 4 and 5
METAL VENTILATORS, PERFORATED METAL SHEETING, WINDOW HOODS, RIDGING, SKIRTING .. .. Page 6
GALVANISED EXTERIOR SHEETS, SKYLIGHTS, UPDRAFT ROOF COWLS, OUTLET AND INLET VENTS, FINIALS, VANES .. .. „ 7
METAL LETTERS AND NAMEPLATES .. .. .. 8 & 9
METAL WALL-TILE SHEETING .. .. „ 10
GLAZING BARS, WUNDERLITE .. .. „ 11
CORRUGATED UTILITY CANS, DRAWN METAL MOULDINGS FOR SHOP FRONTS, ETC. .. .. .. „ 12
SNAP-ON MOULDINGS, METAL DOOR FRAMES, HEAT TREATED ALUMINIUM ALLOY CASTINGS .. .. „ 13
HONOUR ROLLS AND CAST BADGES, PRESSED STEEL PARTITIONS .. .. „ 14
STAINLESS STEEL SINK UNITS .. .. „ 15
DURABESTOS SHEETS .. .. „ 16
DURABESTOS COVER MOULDS AND VENTILATORS .. „ 17
CORRUGATED DURABESTOS ROOFING .. .. 18, 19 & 20
HOW TO FIX CORRUGATED DURABESTOS .. .. .. „ 21
YARDAGE READY RECKONER, CORRUGATED DURABESTOS .. 22 & 23
EFFECTIVE SIDE COVER TABULATION, CORRUGATED DURABESTOS .. .. „ 24
DURABESTOS FLUE-PIPES, INSULABESTOS, ASBESTOS MILLBOARD .. .. „ 25
COLORTEX BRICKS AND FIREPLACE BRICKETTES .. „ 26
TERRA COTTA FLUE BLOCKS, ARCHITECTURAL TERRA COTTA .. .. „ 27
ENAMELLED FACE BRICKS, TERRA COTTA FIREPLACE SURROUNDS .. .. „ 28
ROOFING TILES, TERRA COTTA ROOFING ACCESSORIES .. .. „ 29
STONEWARE PIPES AND FITTINGS .. .. „ 30
TERRA COTTA CHIMNEY POTS, AIR BRICKS, LETTER BOX BRICKS, FLOORING TILES AND SUNDRIES .. „ 31

WUNDERLICH LIMITED

Showrooms: Corner Crown and Cleveland Streets, REDFERN.
Postal Address: Box 474, G.P.O., Sydney. 'Phone MX2411

Newcastle Office: 'Phone, B 1029

Branches at Melbourne, Adelaide, Brisbane, Hobart Launceston and Newcastle.

PRIST 1 85.

ALL PREVIOUS LISTS CANCELLED

TERMS AND ENQUIRIES

Discount.—Except where otherwise stated, prices are strictly nett.

Sales Tax.—All prices shown in this list are FREE OF SALES TAX—except in cases where marked "SALES TAX EXTRA."

Cases and Packing are extra. No allowance is made for returned empty cases.

Cartage.—Except where marked "Cartage included," deliveries in the Metropolitan Area are charged for at current rates. Country Orders: No charge is made for cartage to rail or steamer.

Freight is not prepaid unless under buyer's instructions.

Insurance.—Where goods are sent by sea, clients are requested to specify whether insurance is to be effected under an open policy, otherwise insurance, including war risk rate by us with the premium chargeable to the client is implied.

Claims.—When goods are delivered on rail or boat, our responsibility ceases. Claims for damages in transit should be made against the Railway or Shipping authorities concerned.

Price Fluctuation.—Prices are subject to variation without notice. Orders accepted only on condition that prices to be charged will be those ruling at date of delivery.

Every effort will be made to carry out any contract or order placed with us but if our ability to do so or to obtain the necessary labour materials or articles or the cost thereof or of obtaining or importing the same, be affected (directly or indirectly and whether by circumstances already existing or otherwise) by war, any law or provision having or purporting to have the effect of law, strikes, lockouts, civil commotion, restraint of governments or rise in freights, duties or other charges, Acts of God, fire, loss at sea or by any cause beyond our control, we shall have the right thereupon to determine such contract without being liable for any antecedent breach due to the above causes and shall be entitled nevertheless to payment for any work already done or deliveries made thereunder calculated on the basis of the price or price rates provided by the contract.

ENQUIRIES : — **DURING OFFICE HOURS, TELEPHONE MX 2411**

After office hours, telephone our Representatives. Numbers below :—

REPRESENTATIVES :—

Illawarra	G. Colbert ..	LW 5462
Eastern and Western Suburbs	E. G. Grant ..	LL 1893
Northern Suburbs, Manly and Parramatta District	H. Goble ..	JW 2874

If above Numbers do not answer, RING FW 4461 or JX 2743

City Rep.	J. E. Green ..	LW 1191
Newcastle	N. R. Mason ..	B 1817

Addresses of various Wunderlich N.S.W. Factories:

Metal Ceiling, Architectural Metalwork, Shopfront, etc.	**Baptist Street, REDFERN.**
Roofing Tiles, Stoneware Pipes, Colortex Bricks, Architectural Terra Cotta	**Grand Avenue, ROSEHILL.**
Durabestos and Asbestos-Cement Products.	**Grand Avenue, ROSEHILL.**

Branches at Newcastle, Melbourne, Adelaide, Brisbane, Hobart and Launceston.

PAY REGULAR VISITS TO THE WUNDERLICH SHOWROOM AND GARDEN DISPLAY

You can examine and handle examples of every article scheduled in this price list at the Wunderlich Showroom and Garden Display situated at the corner of Crown and Cleveland Streets, Redfern. A West Kensington via Crown Street tram from the City or a Cleveland Street, Coogee, Clovelly, or Maroubra tram from the Railway enables you to alight right at the door. Residents in the Newcastle district are invited to inspect our local showroom, situated at King Street, near Auckland Street, Newcastle.

Architects, Builders, Home-lovers and Storekeepers are requested to make full use of the resources of the Wunderlich Showrooms. Every product is displayed in an ideal setting and the collection of modern building materials suitable for all Architectural uses is being added to daily.

• • •

DEMONSTRATION HOME. **Visit also the Wunderlich Model "Durabestos" Home at Broadway, Sydney—just a few minutes westward from Central Square. A delightful example of low cost housing. Open Monday to Friday 12 noon to 4.30 p.m. Saturdays 10 a.m. to 12.30 p.m.**

PARTICULARS OF SERVICES AVAILABLE TO WUNDERLICH CLIENTS

Design.—Take advantage of the services of our designers who are well versed in modern design and who will elaborate any scheme you may have in your mind. Designs and working details of Wunderlich Products furnished when required for fixing purposes.

Experience.—Obtain the advantage of experience extending over a period of 60 years in the building industry. Discuss your problems with our technical officers.

Expert Workmen.—Have your requirements fabricated by skilled tradesmen. All work completed quickly, efficiently and in strict accordance with specifications.

NOTE.—When ordering please specify ***STEEL*** *(for interiors)*
or ***GALVANISED*** *(for Awnings and Exterior Use).*

WUNDERLICH ART METAL CEILINGS

Manufactured at our Works: Baptist Street, Redfern, N.S.W.

WUNDERLICH STEEL CEILING MATERIALS are supplied in stock size sheets as follows :

DIAPERS, 6 feet x 2 feet, viz.—
Nos. 171, 1567, 1588, 1700 .. .. **3/7** sheet 6′ x 2′.
Nos. 1589, 1702, 1705, 1777 .. .. **3/10** sheet 6′ x 2′.

DIAPERS, 6 feet x 3 feet—
No. 1485 .. .. **6/2** sheet 6′ x 3′.

PANELLINGS, 6 feet x 2 feet —
Nos. 173, 1381, 1499, 1501, 1578, 1681, 1683, 1684, 1696, 1712, 1766, 1767, 1768, 1778, 1785, 1787, 1800, 1802, 1807, 1808, 1811, 1815, 1816 .. .. **4/1** sheet 6′ x 2′.

BORDER SHEETING, 6 feet x 2 feet —
Nos. 1406, 1538, 1616 .. .. **3/7** sheet 6′ x 2′.

BORDER AND MOULD SHEETINGS —
Nos. 1508 and 1680 (Smaller widths—Price on application) .. .. **4/1** sheet 6′ x 2′.

BORDER PANELLINGS, 6 feet x 2 feet —
Nos. 1560, 1577, 1624, 1719, 1775 .. .. **4/4** sheet 6′ x 2′.

BORDER PANELS, 2 feet x 2 feet —
Nos. 1561, 1575, 1623, 1718, 1774 .. .. **2/-** per panel 2′ x 2′.

PANELS, 3 feet x 3 feet —
No. 1640 .. .. **3/9** panel 3′ x 3′.

WALL LININGS, 6 feet x 2 feet —

Imitation Tile Sheetings, 6 feet x 2 feet —

No. 1591, 6in. x 2in. Tile primed Steel ..	**4/1**	Galv. Steel ..	**4/9**	per sheet 6′ x 2′.
No. 1662, 4in. x 4in. „ „ ..	**4/1**	„ „ ..	**4/9**	per sheet 6′ x 2′.

Wall Linings, 6 feet x 2 feet, viz. :—

No. 1423	**3/7** per sheet 6′ x 2′.
Nos. 173, 220, 463, 1807	**4/1** per sheet 6′ x 2′.
Internal Angle Strip, No. 1369	**1/2** per 6′ length.
External Angle Strip, No. 1368	**1/3½** per 6′ length.

STEEL CORNICES — In stock lengths of 6 feet.

Nos.	Girth	6ft. Length	Nos.	Girth	6ft. Length	Nos.	Girth	6ft. Length
878	3″	**1/4½**	1685	6½″	**2/5**	1751	5¾″	**2/2**
933	3″	**1/4½**	1701	8″	**2/11**	1755	5″	**2/-**
1076	5″	**2/-**	1708	4¾″	**1/11**	1756	6″	**2/3**
1172	2¾″	**1/3½**	1748	9″	**3/3**	1757	8″	**3/1**
1454	11½″	**4/1**	1749	3″	**1/4½**	1780	9″	**3/3**
1625	8½″	**3/1**	1750	8¾″	**3/2**	1786	3″	**1/4½**

Wood Brackets to suit various Cornices are 1/12th the price of a 6ft. length of corresponding Cornice.
Mitre leaves are reckoned at the price of one foot of the corresponding cornice.

STEEL MOULDINGS — In stock lengths of 6 feet.

Nos.	Girth	6ft. Length	Nos.	Girth	6ft. Length	Nos.	Girth	6ft. Length
201	2¾″	**1/3½**	1146	3″	**1/4½**	1594	4½″	**1/10**
204	4″	**1/8**	1468	2″	**1/-**	1783	3″	**1/4½**
205	3½″	**1/6**	1493	2¼″	**1/1**	1784	4″	**1/8**
654	5½″	**2/1**						

Bosses are reckoned at the price of one foot of the corresponding moulding.

SOFFIT STYLES.—No. 1334, **1/1** per 6 feet. No. 1507, **1/7** per 6 feet.

PERFORATED OR PLAIN CENTREFLOWERS.

No. 50—12¾in. Diameter	**3/-** each	No. 88 or 89—18in. Square or Round	**4/7** each
No. 52—14in. Diameter	**3/5** „	No. 88 or 89—24in. Square or Round	**7/-** „
No. 55—18in. Diameter	**4/7** „	No. 89—36in. Diameter	**25/-** „
No. 82—23in Diameter	**5/10** „	No. 1463—15½in. Diameter	**3/9** „
No. 88 or 89—12in. Square or Round	**3/-** „	No. 1626—24in. x 24in., Steel ..	**6/3** „

GALVANISED CEILINGS AND WALL LINING MATERIALS —

Diapers, Panellings, Wall Linings, capable of being reproduced in galvanised steel .. **8d.** per 6′ x 2′ sheet extra on list rates for steel.

Panels (including 3′ x 3′) also **Sheetings,** 6′ x 3′ : 15% increase on list rates for steel.

Cornices, Mouldings, Soffits and Friezes: 20% increase on list rates for steel.

Steel Fixing Nails .. .. **7d.** lb. **Galvanised Fixing Nails,** ⅞″ .. .. **9d.** b.

All prices include 12½% Sales Tax, except nails which are Free of Sales Tax.

NOTE.—When ordering please specify STEEL (for interiors) or GALVANISED (for Awnings and exterior use).

WUNDERLICH METAL CEILINGS

Interior Ceiling

Awning Ceiling

DESIGN RATES FOR MATERIALS ONLY—UNFIXED. (Exclusive of Cornice)

The following design rates enable clients to calculate readily the total price for complete ceiling treatments (unfixed) to rooms of any size, when ceiled with any of the patterns illustrated in our Metal Ceiling Catalogue M. 105.

These design rates give the price per square yard of the Ceiling, and include the supply of the necessary (1) Sheeting or Panelling, (2) Combination Border and Moulding 1508 or 1680 (except in cases of Suite Design on Pages 5, 6 and 7, where No. 1406 Plain Border is used), (3) $\frac{7}{8}$" x 16 gauge nails for fixing the ceiling and provide ample material for cutting and waste, BUT DO NOT INCLUDE THE SUPPLY OF THE CORNICE WHICH IS EXTRA IN ACCORDANCE WITH THE CORNICE PATTERN SPECIFIED BY THE CLIENT. For prices of Cornices, see Page 4.

With every complete ceiling supplied, we furnish a working drawing, showing the correct set out of the battens and metal ceiling materials to the specified area.

Note.—When ordering, clients should furnish a rough plan of the room to be ceiled, showing the direction in which the ceiling joists run, and projections such as chimney breasts, piers, etc.

QUOTATIONS FOR SUPPLYING AND FIXING COMPLETE CEILINGS GIVEN ON REQUEST
ALL WORK CARRIED OUT BY OUR STAFF OF EXPERT METAL CEILING FIXERS.

*Denotes availability in Galvanised Steel.

Free of Sales Tax

Page.		Steel Ceiling Materials.	Galvd. Steel Ceiling Materials.
5	Suites 1623-1624*	3/9 sq. yd.	4/5 sq. yd
6	„ 1718-1719*	3/9 „	4/5 „
	„ 1560-1561	3/9 „	—
	„ 1575-1577	3/9 „	—
7	„ 1623-1624*	3/9 „	4/5 „
	„ 1774-1775*	3/9 „	4/5 „
8	Panellings 1807, 1808*, 1809, 1812*	3/8 „	4/3 „
9	„ 1684*, 1767*, 1778*, 1800*	3/8 „	4/3 „
10	„ 1681*, 1683*, 1768*, 1811*	3/8 „	4/3 „
11	„ 1696, 1785, 1787, 1802*	3/8 „	4/3 „
12	„ 1589*, 1777*, 1805*	3/6 „	4/1 „
	„ 1381	3/8 „	4/3 „
13	„ 1702*, 1705*, 1764*	3/6 „	4/1 „
14	„ 1787, 1785	3/8 „	—
15	„ 1800*, 1811*	3/8 „	4/3 „
16	„ 171*, 1567*, 1588	3/4 „	3/11 „
	„ 1629, 1700*, 1794*	3/4 „	3/11 „
	Patterns on Page 16, without Border and Mould, i.e., cut to Cornice	2/11½ „	3/6½ „
17	Panellings 1393	3/6 „	—
	„ 1474*	4/- „	4/8 „
	„ 1485*	3/8 „	4/3 „
	„ 1640*	4/5 „	5/1 „

Cornices, Wood Brackets and Mitre Leaves — EXTRA. See Page 4.

Note.—The foregoing rates allow for the use of Combination Border and Moulding No. 1508 or 1680 except in cases of Suite designs on Pages 5, 6, and 7, where No. 1406 Plain Border is used

The use of Combination Border and Moulding is recommended from the viewpoint of appearance, but in the cases of all except Suite designs (Pages 5, 6, and 7), No. 1406 Plain Border (exclusive of Moulding) can be substituted to provide a more economical treatment.

METAL PRODUCTS

Free of Sales Tax

METAL VENTILATORS, STAMPED AND CAST —

No.		Size of Opening	Stock Sizes. With Box.	Without Box
121	Cast Zinc Louvre, per doz.	9" x 6"	2 16 0	
125	Open Vent, per doz.	9" x 6"	1 11 0	17 6
142	Galvanised Steel Louvre, per doz.	9" x 6"	9 0	
142	Galvanised Steel Louvre (Fly Wire at back), per doz.		14 0	
803	Open Vent per doz.	9" x 6"	1 12 9	19 6
830	Open Vent, per doz.	12" x 6"	1 14 0	1 0 0
965	Cast Zinc Louvre, per doz.	9" x 6"	2 16 0	
966	Open Vent, per doz.	9" x 3"	1 4 9	14 9
967	Hit or Miss, with knob, per doz.	9" x 3"	1 14 0	1 4 0
1480	Hit or Miss, with Bakelite knob, per doz.	9" x 6"	1 13 6	1 0 0
1481	Hit or Miss, with swivel, per doz.	9" x 6"	1 13 6	1 0 0
1482	Open Vent, Steel, per doz...	9" x 6"	1 1 0	7 6
1482A	Open Vent, Galvanised, per doz.	9" x 6"	1 1 0	7 6
1518	Open Vent, per doz.	9" x 6"	1 3 6	10 0
1695	Open Vent, Zinc, per doz...	9" x 6"		19 6
1699	Open Vent, Zinc, per doz...	9" x 6"		19 6
1704	Open Vent, Copper, per doz.	6" x 3"		2 2 0
	In Zinc, per doz.			1 10 0
1752	Open Vent, Steel, per doz...	9" x 3"		6 3

1788—Size 7½" x 7" Brass (Oxidised), **6/6** each. Zinc (Unpainted) .. .. **£1/7/-** per doz.
1790—Size 4" x 2" Steel (Painted), **7/6** doz. (Ducoed), **10/6** doz. Monel Metal (Polished), **2/4** each.

PERFORATED METAL SHEETING —

No. 1367 —Steel	per 6ft. x 2ft. sheet	7	0	Steel cut to size -/9 per sq. ft
No. 1367A—Galvanised	" "	8	6	Galvd. " " " -/10½ " " "
No. 1590 —Steel	per 6ft. x 2ft. sheet	7	0	" made up 1/- " "
No. 1590A—Galvanised	" "	8	6	
No. 1585 —Zinc	per 3ft. x 2ft sheet			14 0
No. 1675 —Zinc	" "			14 0
No. 1693 —Zinc	" "			14 0

CAST VENTILATORS IN BRASS, BRONZE, OR SILVERITE —

	Size of Opening.	Fine Emeried.	Extra for Polishing or Oxidising.
No. 1551—	9" x 3"	7/6 each	2/- each
No. 1674—	11½" x 5½"	11/- "	2/3 "
No. 1731—	9" x 3"	7/6 "	2/3 "
No. 1732—	9" x 3"	7/6 "	2/3 "
No. 1733—	9" x 3"	7/6 "	2/3 "
No. 1734—	10½" x 3"	10/-	2/6
No. 1735—	7" x 4½" (Overall)	6/- "	1/9 "
No. 1736—	9" x 6"	11/- "	2/6 "
No. 1737—	7½" x 4½"	7/- "	1/9 "
No. 1738—	9" x 6"	7/6 "	2/3 "
No. 1739—	9" x 6"	12/6 "	2/6 "
No. 1740—	6½" x 6½"	11/3 "	2/- "
No. 1741—	18½" x 5½"	16/6 "	3/6 "
No. 1742—	20½" x 7"	17/- "	3/6 "
No. 1743—	23½" x 5"	21/- "	3/6 "
No. 1744—	24½" x 3"	17/6 "	3/6 "
No. 1760—	9½" x 3½"	7/6 "	2/3 "

GALVANISED VENTILATING RIDGING —

No. 823—per 6ft. length	14	6
No. 824—per 6ft. length	14	6
Extra per 6ft. length for birdproofing	2	6
No. 1517—(15 sq in. clear airway), per 6ft. length	£1	19 0

GALVANISED WINDOW HOODS —

Complete with Brackets and Fixing Lugs—not assembled	Up to 4' long	Over 4' and up to 6' long.	Over 6' and up to 7' long.	Over 7' and up to 8' long.	Over 8' and up to 10' long.
No. 1330—18½" projection, 30" high	15/3	18/6	25/-	26/9	30/6
No. 1345—23" projection, 30" high	18/-	21/-	27/9	29/3	33/-
No. 1422—Without Frieze, 28" Projection, 31" high	18/9	21/9	28/3	30/-	33/9
No. 1422A—With Frieze, 28" Projection, 31" high	23/3	26/3	35/6	38/3	43/3

ANGLE BEADING —

No. 1568.—In Copper (polished edge) for use in conjunction with Ceramic tiling—Beaded round ¼" mild Steel Wire—¾" flange, per lin. ft. 1 1

12½% Sales Tax

STAIR NOSING—In brass, stamped, drilled and countersunk .. .. **3/3** ft.

LETTER BOX PLATE—Cast Bronze, 10½" x 3½" with incised letters, vitreous enamelled, **50/-** ea.
With raised lettering .. .. **27/6** ea.

METAL PRODUCTS

WUNDERLICH EMBOSSED METAL SHEETS for Exterior Walling :—

Rough Cast Sheets in Galvanised Steel	No. 1045	8/- per sheet, 6′ x 3′
" " " " "		5/4 per sheet, 6′ x 3′
Brick Sheeting in Galvanised Steel,	No. 1046	8/- sheet, 6′ x 2′ 11″
Fish-scale Sheeting in Galvanised Steel	Nos. 189 and 190	8/- per sheet, 6′ x 3′
" " " " "		5/4 per sheet, 6′ x 2′
Galvanised Steel Shingle Sheet,	No. 1504	8/- per sheet, 6′ x 3

No. 989	per sheet	5ft. 10in	3/3	No. 989E per panel	1ft. 2in. 1/-
No. 989A	" "	3ft. 10½in.	2/3	No. 989F " "	1ft. 1in. 1/-
No. 989B	per panel	1ft. 11½in.	1/4	No. 989G " "	0ft. 11⅝in. -/11
No. 989C	" "	1ft. 7½in.	1/3	No. 1147 " "	1ft, 11½in. 1/4
No. 989D	" "	1ft. 4in.	1/1	No. 1147A " "	0ft. 11⅝in. -/11
No. 990 Pilaster Sheet		5ft. 3in. x 1ft. 1½in.	4/8		

UPDRAFT ROOF COWLS —Cowl of spun zinc, with galvanised shaft.

	Each. £ s. d.	Tubing per Foot Run. s. d.
No. 815— 6in.	1 11 0	1 3
No. 817— 9in	2 5 0	1 9
No. 836— 4in.	1 5 0	1 0
No. 837—12in.	2 15 0	2 4
No. 838—15in.	3 15 0	3 2
No. 839—18in.	6 0 0	3 9

No. 1523—Galvanised Cowl, exclusive of Bellmouth and Tubing —

	Each £ s. d.	Tubing per Foot Run s. d.
6in. ..	19 9	1 3
9in. ..	1 5 3	1 9
12in. ..	1 16 3	2 4
15in. ..	2 7 9	3 2
18in. ..	3 16 3	3 6

OUTLET AND INLET VENTS —

			£ s. d.
No. 1520—Size	9in. x 6½in.,	9in. to 14in. walls each	0 18 9
	12in. x 6½in.,	" " "	1 0 0
	14in. x 6½in.,	" " "	1 2 6
No. 1519—Size	9in. x 6½in.,	11in. wall "	1 10 0
No. 1522—Size	12in. x 4½in.	and 9″ x 6″ doz.	12 0
No. 1521—Size	9in. x 6½in.,	9in. to 14in. walls each	1 0 0
	12in. x 6½in.,	" " "	1 1 0
	14in. x 6½in.,	" " "	1 3 6

SILHOUETTE WEATHER VANES —(Designs and Prices on application).

FINIALS, VANES, ETC. —

No. 262—Finial (Zinc)	each	£6 0 0	No. 514—Finial (Zinc)	each	£12 10 0
No. 265—Finial (Zinc)	"	3 0 0	No. 647—Finial (Galvanised)	"	6 2
No. 268—Finial (Zinc)	"	2 5 0	No. 677—Vane (Zinc)	"	3 15 0
No. 274—Finial (Zinc)	"	3 15 0	No. 1336—Cross (Galvanised)	"	5 2 6
No. 277—Finial (Zinc)	"	1 10 0			

SKYLIGHTS (GALVANISED), Unventilated —

Nos. 1515 and 1516, fitted in 26-g. Galvd. Corr'd iron sheets, and glazed with 3/16″ mill rolled glass — 3′ 6″ x 1′ 6″.

No. 1515 — Hinged.		No. 1516 — Fixed.	
6ft. sheets, each	40/3	6ft. sheets, each	29/9
7ft. " "	40/9	7ft. " "	30/3
8ft. " "	41/3	8ft. " "	30/9
9ft. " "	41/9	9ft. " "	31/3
10ft. " "	42/3	10ft. " "	31/9

Prices for other sizes on application.

SKYLIGHTS (GALVANISED), Ventilated —

	Glass Size 3′ x 1′ 6″	Glass Size 3′ x 2′	Glass Size 4′ x 2′	Glass Size 4′ x 3′
No. 1379 — Unhinged —				
In 6-ft. sheet of corrugated, each	52/9	66/3	73/-	90/-
" 7-ft. " " "	53/6	67/3	74/-	91/6
" 8-ft. " " "	54/6	69/3	75/6	93/-
" 9-ft. " " "	55/6	70/9	77/-	95/6
No. 1379 — Hinged —				
In 6ft. sheet of corrugated, each	64/3	77/6	84/9	102/6
" 7-ft. " " "	65/3	79/6	86/3	104/-
" 8-ft. " " "	66/3	81/-	87/9	105/6
" 9-ft. " " "	67/3	83/-	89/9	107/6

Free of Sales Tax.

QUOTATIONS GIVEN FOR AWNING FASCIAS, TURRET ROOFS, ROOF LIGHTS, STEEL DOOR FRAMES AND ANY SPECIAL SHEET METAL WORK, UPON RECEIPT OF PARTICULARS.

METAL LETTERS & NUMERALS

MODERN BLOCK TYPE—BUILT, CAST & ENAMELLED

Cast or Built Letters **Vitreous Enamelled Letters**

All Prices Include Bolts for Fixing.

Stops and Commas are charged at one-fifth of the price of the metal letter for which they are required.

CAST — STANDARD MODERN BLOCK.

Height.	Approx. Projection	Zinc or Aluminium as Cast. each	Aluminium Polished or Satin Finish. each	Bronze Emeried Faces. each	Bronze Chromium Plated Polished. each	Bronze Patina Finish. each
4″	5/16″	3/6	4/9	5/-	7/6	5/3
6″	5/16″	4/-	6/-	6/6	9/6	7/-
9″	3/8″	5/-	7/-	8/6	13/6	9/-
12″	7/16″	6/3	9/-	12/-	18/-	13/-

VITREOUS ENAMELLED—STANDARD MODERN BLOCK — available with infils of the following rich, fadeless, ceramic glazes : Soft White, Ivory, Belgian Yellow, Orange, Light Red, Dark Red, Purple Brown, Pea Green, Malachite Green, Chrome Green, Oriental Turquoise Blue, Cobalt Blue, Dove Grey, Ebony Black.

Height.	Approx. Projection.	Metal Natural Colour. each	Metal Polished Chromium Plated. each
4″	5/16″	7/6	10/3
6″	5/16″	10/3	14/-
9″	3/8″	14/6	20/-
12″	7/16″	20/-	27/6

Sales Tax Extra 25%.

BUILT — STANDARD MODERN BLOCK.

Height.	Approx. Projection.	Zinc. Natural Colour. each	Copper or Brass Natural Colour. each	Copper Patina Finish. each
5″	5/16″	3/9	5/-	5/9
6″	5/16″	4/-	5/6	6/3
7″	3/8″	4/3	6/-	6/9
9″	3/8″	5/-	7/3	8/3
12″	7/16″	6/3	10/-	11/6
15″	1/2″	8/-	13/6	15/6
18″	5/8″	10/-	17/6	20/-
24″	3/4″	15/3	28/-	32/-

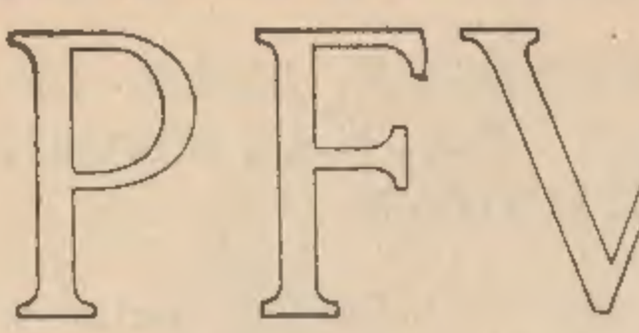
METAL LETTERS TO SPECIAL DESIGN.

The examples of modern Metal Letters illustrated at left are representative only of the large variety of types that can be BUILT from Sheet Metal of Stainless Steel, Bronze, Zinc, etc., or CAST in Bronze, Aluminium Alloy or Zinc, and finished to give any desired effect.

Ask for special designs.

METAL LETTERS & NUMERALS

RENAISSANCE TYPE — BUILT, CAST & ENAMELLED



Cast or Built Letters

Vitreous Enamelled Letters

All Prices Include Bolts for Fixing.

Stops and Commas are charged at one-fifth of the price of the metal letter for which they are required

CAST — STANDARD RENAISSANCE.

Height.	Approx. Projection.	Zinc or Aluminium As Cast. each	Aluminium Polished or Satin Finished, each	Bronze Emeried Faces. each	Bronze Polished Chromium Plated. each	Bronze Patina Finish. each
2″	3/16″	3/3	3/9	4/6	6/3	4/9
3″	1/4″	3/9	4/6	5/-	7/-	5/3
4″	5/16″	4/3	5/3	5/6	8/-	5/9
5″	5/16″	4/9	6/3	6/9	9/6	7/-
6″	5/16″	5/-	7/-	7/6	10/9	8/-
7″	3/8″	5/3	7/3	8/-	11/6	8/6
9″	3/8″	6/-	8/3	9/6	14/6	10/-
10″	7/16″	6/6	9/-	10/6	16/-	11/3
12″	7/16″	7/3	10/3	12/6	18/9	13/6
15″	1/2″	11/6	15/3	25/-	35/-	26/6
18″	5/8″	16/6	21/-	35/-	50/-	37/6

VITREOUS ENAMELLED — STANDARD RENAISSANCE — available with infils of the following rich, fadeless, ceramic glazes : Soft White, Ivory, Belgian Yellow, Orange, Light Red, Dark Red, Purple Brown, Pea Green, Malachite Green, Chrome Green, Oriental Turquoise Blue, Cobalt Blue, Dove Grey, Ebony Black.

Height.	Approx. Projection.	Metal Natural Colour. each	Metal Polished Chromium Plated each
2″	3/16″	6/-	8/3
3″	1/4″	6/9	9/3
4″	5/16″	7/6	10/3
5″	5/16″	9/-	12/3
6″	5/16″	10/3	14/-
7″	3/8″	12/-	16/6
9″	3/8″	14/6	20/-
10″	7/16″	16/-	22/6
12″	7/16″	20/-	27/6
15″	1/2″	37/6	51/9
18″	5/8″	54/-	74/-

BUILT — STANDARD RENAISSANCE.

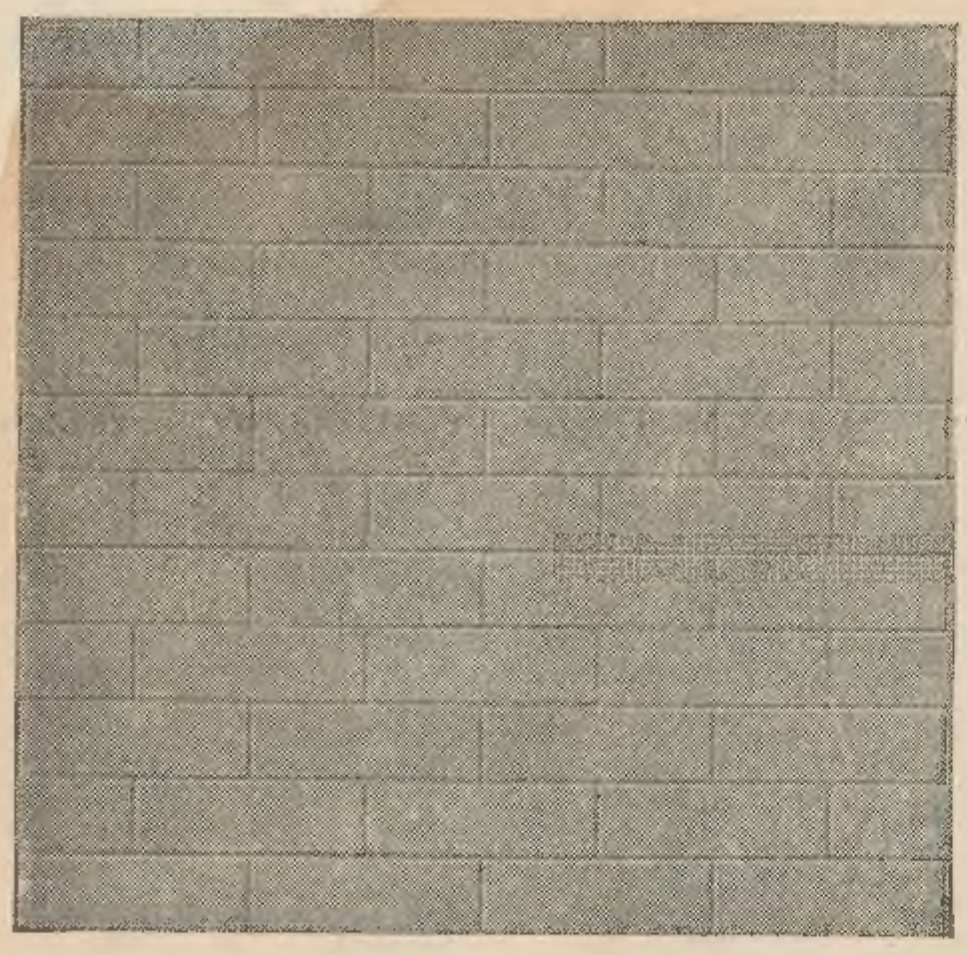
Height.	Approx. Projection.	Zinc. Natural Colour. each	Copper or Brass Natural Colour. each	Copper Patina Finish. each
5″	5/16″	4/9	6/-	6/9
6″	5/16″	5/-	6/6	7/3
7″	3/8″	5/3	7/-	7/9
9″	3/8″	6/-	8/6	9/6
12″	7/16″	7/3	11/-	12/6
15″	1/2″	9/-	14/6	16/6
18″	5/8″	11/-	18/6	21/-
24″	3/4″	16/3	29/-	33/-

Sales Tax Extra 25%.

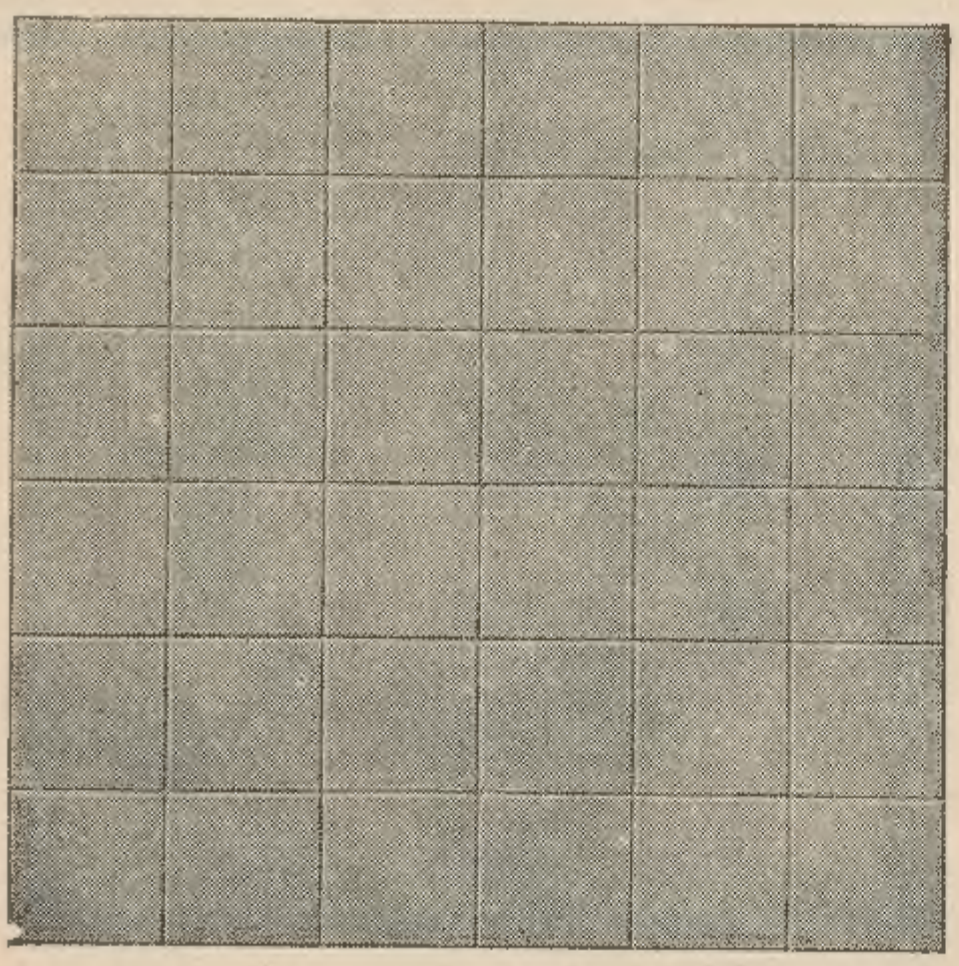
METAL NAMEPLATES.

Ask us to design your special requirements of Nameplates, Memorial Tablets, Directory Boards, etc. Available in Bronze with exclusive colourful vitreous Enamel infils, in Brass, Stainless Steel, etc., finished to suit individual requirements.

METAL WALL-TILE SHEETING



No. 1591
Tile Pattern, Sheets 6ft. x 2ft.



No. 1662
Tile Pattern, Sheets 6ft. x 2ft.

INEXPENSIVE TILE-LIKE WALLS TO BATHROOMS AND KITCHENS.

" Wunderlich " stamped metal wall-tile sheeting is available in sheets measuring 6ft. x 2ft. in both paint primed and galvanised steel. There are two designs, as illustrated at left, viz : No. 1591 which simulates 6″ x 2″ tiles and No. 1662, a 4″ x 4″ tile pattern.

When properly erected and painted the desired colour, " Wunderlich " metal wall-tile sheets provide a smooth, permanent, hygienic wall that only needs cleaning with soap and water to keep it spotless and fresh. The sheets do not require the use of cover battens, as the beaded edge of each fits snugly over a similar edge on the next, thus forming a hidden joint. Furthermore, they are fireresisting, vermin proof and will not sag.

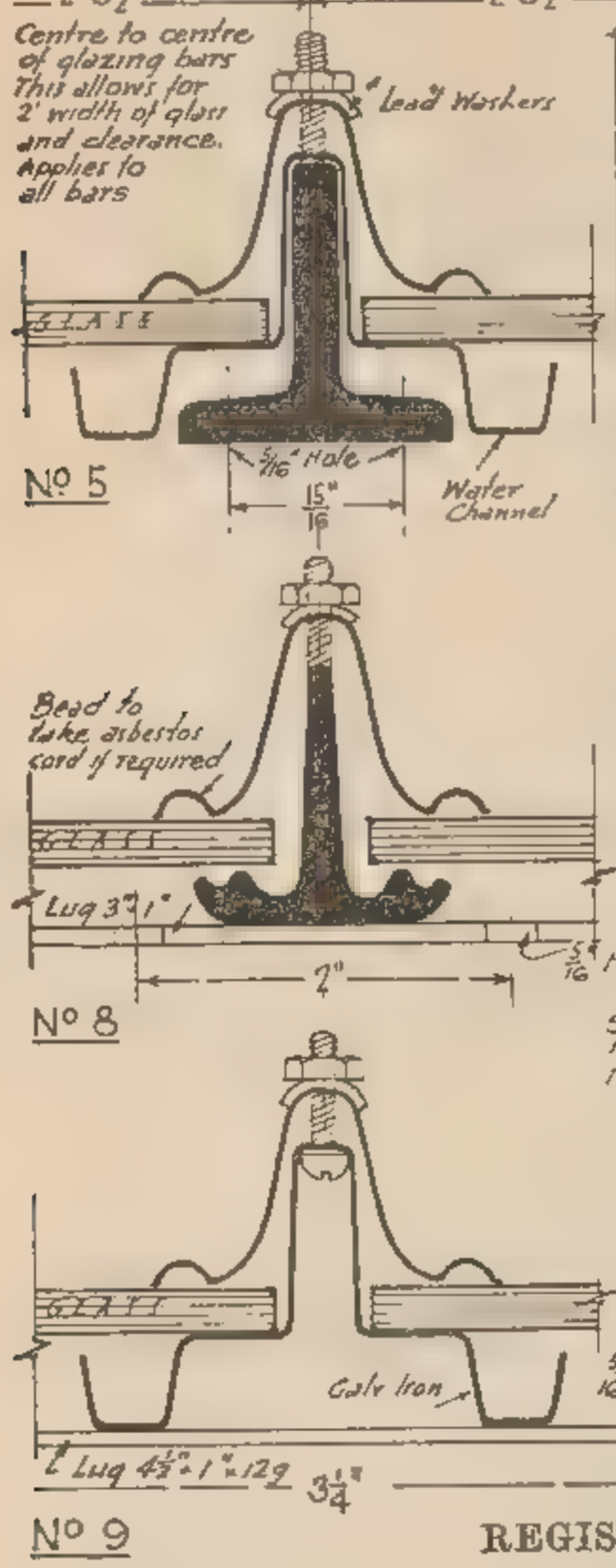
Prices :	Sheet
No. 1591—primed steel .. 4/1d.	6′ x 2′
—galvanised „ .. 4/9d.	6′ x 2′
No. 1662—primed steel .. 4/1d.	6′ x 2′
—galvanised „ .. 4/9d.	6′ x 2′

Free of Sales Tax.

Fixing : Metal tile sheets are nailed to battens fixed to plugs in the wall, or secured to timber studs. It is advisable that for the first 3 feet above floor level, the wall is close boarded. For finishing at external and internal corners, No. 1368 (external) and No. 1369 (internal) angle strips are used—these are placed in position before proceeding with the fixing of the sheets.

Painting : Use good quality oil paint—on no account use water paint.

GLAZING BARS



Nº 5 BAR
Suitable for spans up to 9'0"
Tee Iron 1½" x 1½" x ¼"

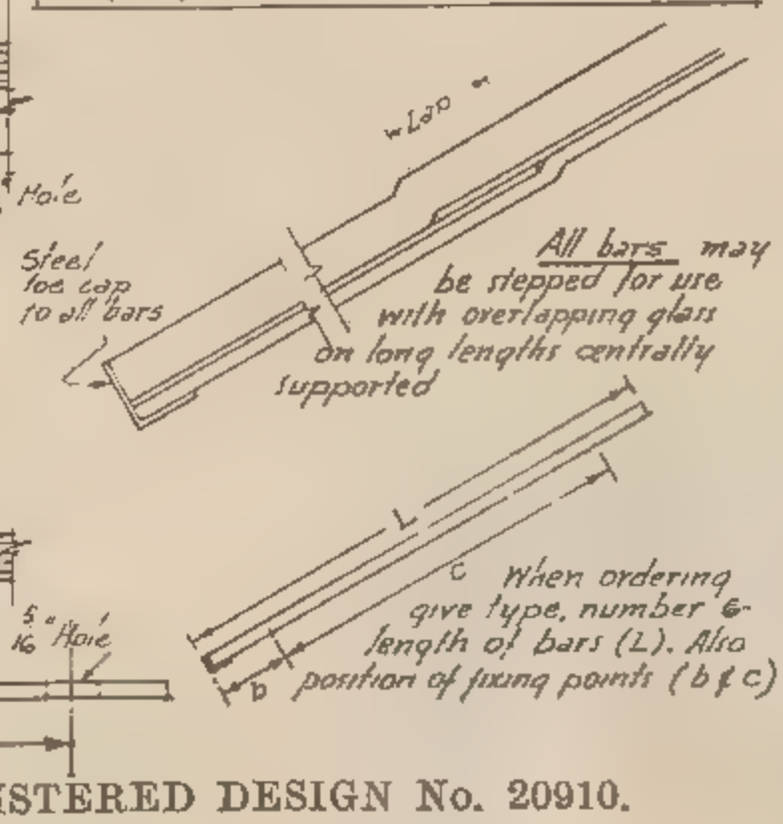
Nº 8 BAR
Suitable for spans up to 8'0"
Tee Iron 1⅜" x 1⅜"

Nº 9 BAR
Suitable for spans up to 7'0"
Bar 24 g galv iron.

} FOR VERTICAL BARS. SHOULD BE REDUCED FOR SLOPING BARS

NOTE:
ALL CAPS AVAILABLE IN – GALV IRON, ZINCANNEAL AND ZINC.

Fixing holes drilled at centres and to sizes shown unless otherwise instructed Asbestos cord may be used under the capping beads of all bars.


Lap
Steel toe cap to all bars
All bars may be stepped for use with overlapping glass on long lengths centrally supported
L
C When ordering give type, number & length of bars (L). Also position of fixing points (b & c)
b

REGISTERED DESIGN No. 20910.

SECTION No. 5.— 1½" x 1½" x ¼" Tee Iron with steel toe welded on and painted, drilled where required for fixing. Water bar and cap can be supplied in No. 12 zinc or 24 gauge galv. steel

SECTION No. 8.— 1⅜" x 1⅜" shaped Tee Iron with steel toe and fixing lugs welded on and painted.

Cap can be supplied in No. 12 zinc or 24-gauge galv. steel.

SECTION No. 9.— Registered Design No. 20910. Shaped in 24 gauge galv. steel with galv. steel toe and fixing lugs and cap in No. 12 zinc or 24-gauge galv. steel.

Free of Sales Tax.

All sections can be stepped for overlapping glass. Prices on application.

WUNDERLITE COPPER GLAZING

Free of Sales Tax.

"Wunderlite" Copper Glazing is suitable for use in positions where general rough usage is not encountered, for example, as a glazing to top hampers, windows, lighting fixtures, etc. " Wunderlite " is made from copper cames and plain figured and coloured glasses ⅛" and ¼" thick, and is available to order in a wide range of designs.

Prices vary with the design chosen and the size of quarries, copper cames, and panels.

Prices and Designs on application.

WUNDERLICH CORRUGATED CANS

Wunderlich Corrugated Cans are available from Leading Hardware Stores.

An ALL-PURPOSE CAN of a design in general use in U.S.A. for many years, strongly constructed from sheet black iron, corrugated and reinforced at base and rim and hot galvanised to withstand years of hard wear.

The **WUNDERLICH CORRUGATED CAN** has hundreds of potential uses. For the storage of foodstuffs, fodder, grain, seeds, livestock and poultry feed, etc., or as a waste product can, it is ideal, and protects the contents against the attacks of rodents and vermin.

Sizes :		**Price :**
10 gallon	19½″ high by 15½″ diam.	**23/–** each
16 gallon	22″ high by 19″ diam.	**28/–** ,,
24 gallon	26″ high by 20″ diam.	**33/–** ,,
32 gallon	30″ high by 21½″ diam.	**40/-** ,,

Prices include Sales Tax.

DRAWN METAL MOULDINGS

FOR SHOP FRONTS AND SHOW CASES—available in Stainless Steel, Bronze, Nickel Silver, Copper, Brass. The following prices apply for Mouldings in polished Copper, Brass or Bronze. **Polished Silverite is 10% extra on list rates.** Many of the sections can be drawn in **Polished Staybrite stainless steel and are available at an advance of 25% on the list rates shown.** Send for a copy of Folder M.86, illustrating full size sections of the various moulding.

Unless marked T.P., the prices quoted do not include tailpieces, for which, if required, an extra charge of 4d. per lineal foot is made. These are sent loose, drilled ready for fixing with screws which we supply. Saddle beads are extra at the following rates :—

Under 1″, **2d.** per lin. foot.

Exceeding 1″, **3½d.** per lin. foot.

Stuck Beads are extra at **1½d.** per lin. ft.

All prices are " per lineal foot." Any special cutting, mitring, fitting, etc., when required, will be charged extra, according to actual cost.

When invoicing, we follow the established trade custom of charging as 6″ all measurements under 6″, and as 12″ all measurements over 6″ but up to 12″.

Section No.	Price per lin. ft.	Section No.	Price per lin. ft.
1267	**1/3**	12432 . .	**2/4**
1269	**1/3**	12433 . .	**1/8**
1273	**1/8**	12450 . .	**2/–**
1281 T.P. . .	**1/6**	12455 . .	**1/9**
12162 T.P.	**1/4**	12456 . .	**2/–**
12164 . .	**1/7**	**Counter Nosings**	
12198 . .	**1/10**	Drawn Sections only exclusive of constructional Woodwork as shown.	
12318 . .	**2/2**		
12321 . .	**2/-**		
12340 . .	**1/9**	No. 9 . .	**3/4**
12379 . .	**1/2**	No. 12 . .	**1/9**
12426 . .	**1/6**	No. 13 . .	**1/9**
12430 . .	**1/9**	No. 15 . .	**3/6**

FREE OF SALES TAX

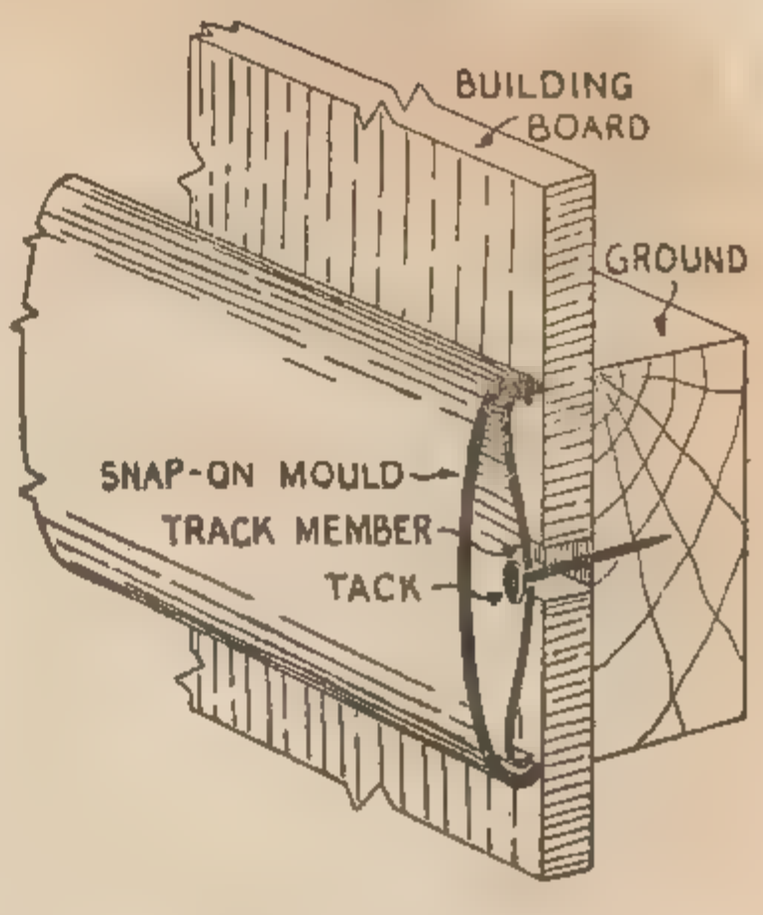
SNAP-ON MOULDINGS (Patented Design)

Free of Sales Tax.

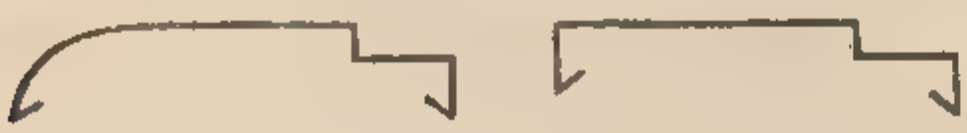
Snap-on Mouldings find ready use for covering joints in sheet materials such as plywoods, veneers, fibre boards and other building sheets, also as Architraves, beadings, etc., for they eliminate exposed fixings such as screws and nails. The track member (of parkerized steel) is tacked in position and the mould (of parkerized steel, stainless steel, aluminium, or brass) is "snapped" over this member. (Parkerizing is a rust proofing process for steel and forms an ideal base for painting).

Size	Parkerised Steel Snap on Mould Per lin. foot	Aluminium or Brass Unpolished Snap-on-Mould Per lin. foot	Stainless Steel Polished Snap-on-Mould Per lin. foot
¾" wide	-/3	-/4½	-/1/
1¼" wide	-/3½	-/5½	1/3

All prices include Parkerised Steel Track Member. Available in stock lengths of 6ft, 7ft, and 13ft.



STEEL DOOR FRAMES



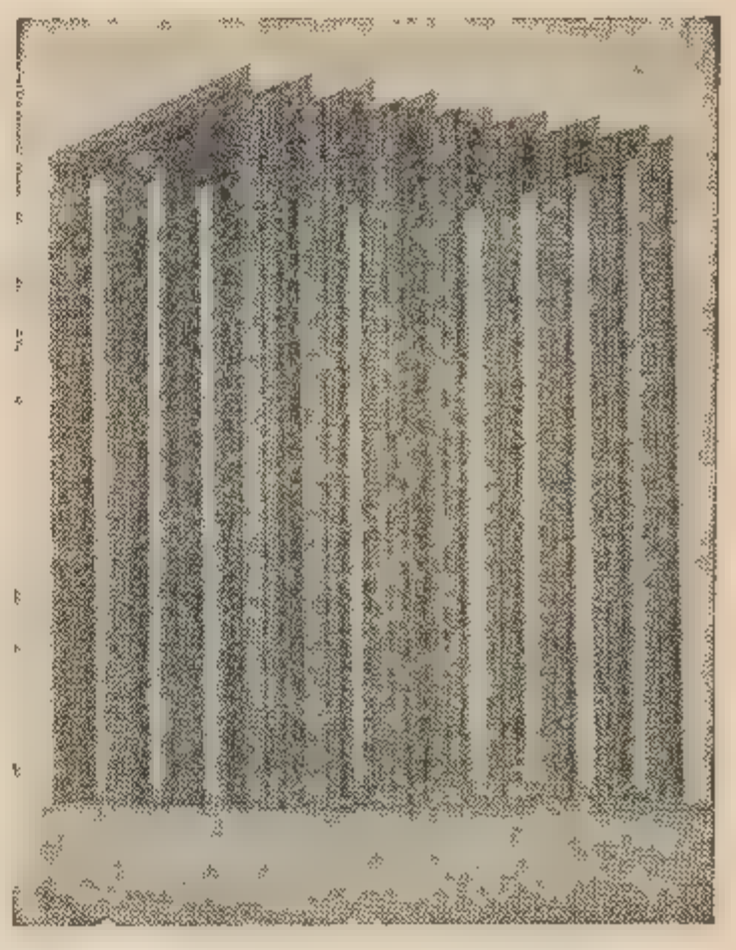
TYPICAL DOOR FRAME SECTIONS

A modern development in the construction of large public Buildings, Hospitals, etc., is the use of steel Door Frames. Steel Door Frames are permanent, fire resisting, and will withstand all of the rough usage generally encountered in buildings of this type.

Steel Door Frames are pressed from furniture or similar steel sheets and are supplied primed with protective paint.

Ask for service sheets and prices.

Enquiries are also invited for industrial pressed and welded Metalwork.

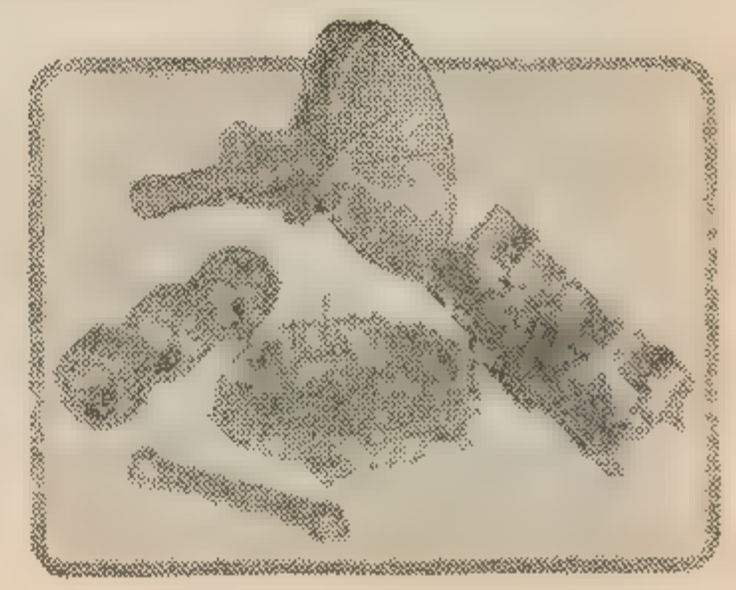


CAST — HEAT TREATED — ALUMINIUM ALLOYS

Heat Treated Aluminium Alloy castings when scientifically produced, have exceptionally high impact resistance combined with safe strength and durability. They are adapted to replace heavier metal castings of parts that are subject to severe service, and although as strong as steel, weigh only one third as heavy.

Specialists in industrial non-ferrous cast work.

'Phone, call, or wire for further particulars.



WUNDERLICH LIMITED.

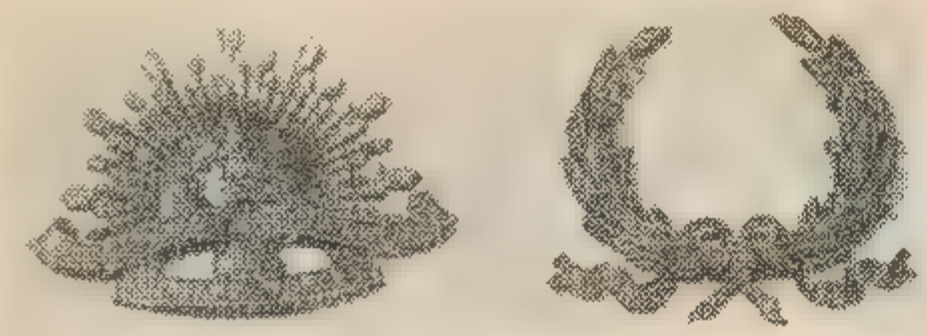
HONOUR ROLLS, RISING SUN BADGES, ETC.

Design No. 2
3′2″ high by 2′4″ wide

WUNDERLICH HONOUR ROLLS are available in TWO STANDARD DESIGNS in oxidised Bronze—Design No. 2 illustrated—but Wunderlich Craftsmen in Metals also excel in the production of HONOUR ROLLS, MEMORIALS, to clients' own design or to details elaborated by us, in metals including Bronze, Brass, Copper, Aluminium, etc.

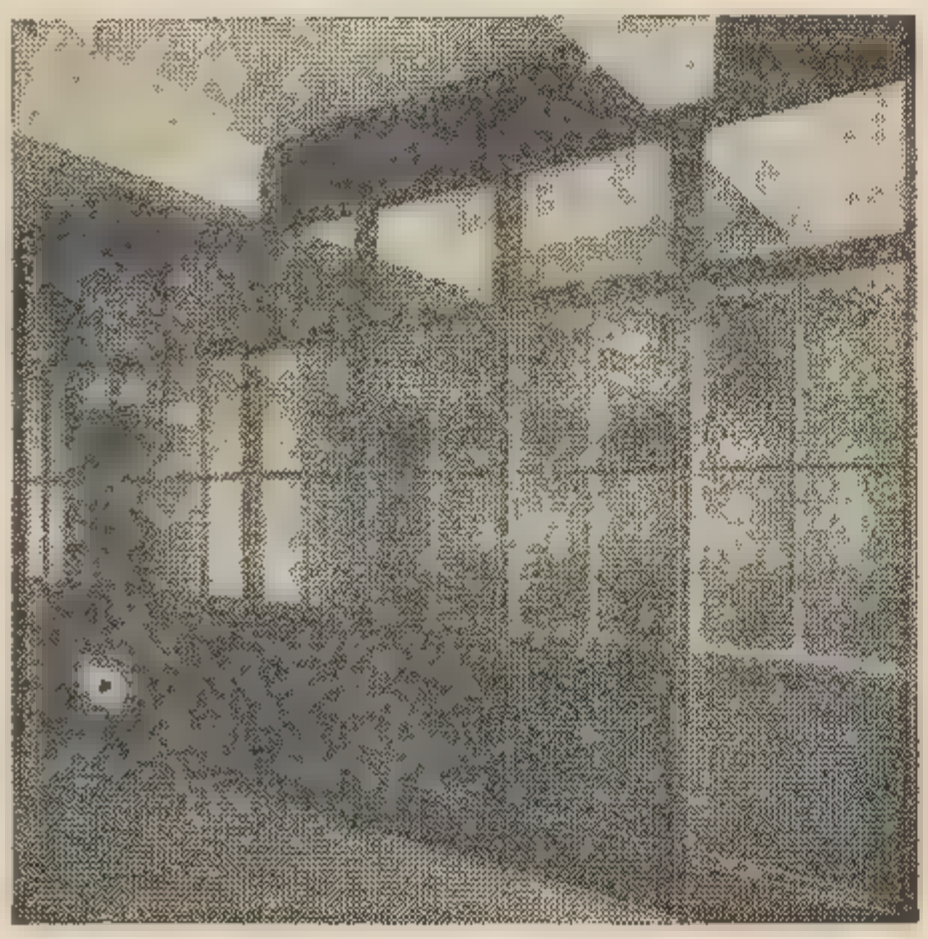
Ask for illustrated Booklet.

Prices and Designs on Application.



WUNDERLICH CAST BADGES, WREATHS, COATS OF ARMS, etc., are available in Standard designs and sizes in Bronze (oxidised) and Aluminium. They are suitable for use on Memorials, Memorial Gates, etc. Illustrated Booklet of designs and prices on request.

STANDARD PRESSED STEEL PARTITIONS



Wunderlich Standard Pressed Steel Partitions are ideal for the subdivision of large floor areas in modern buildings. They are simple and dignified in design, fire resisting and permanent, quickly erected, easily dismantled, re-usable, hygienic, businesslike and economical. Industrial Partitions of economical design also available.

Ask us for illustrated leaflet and prices.

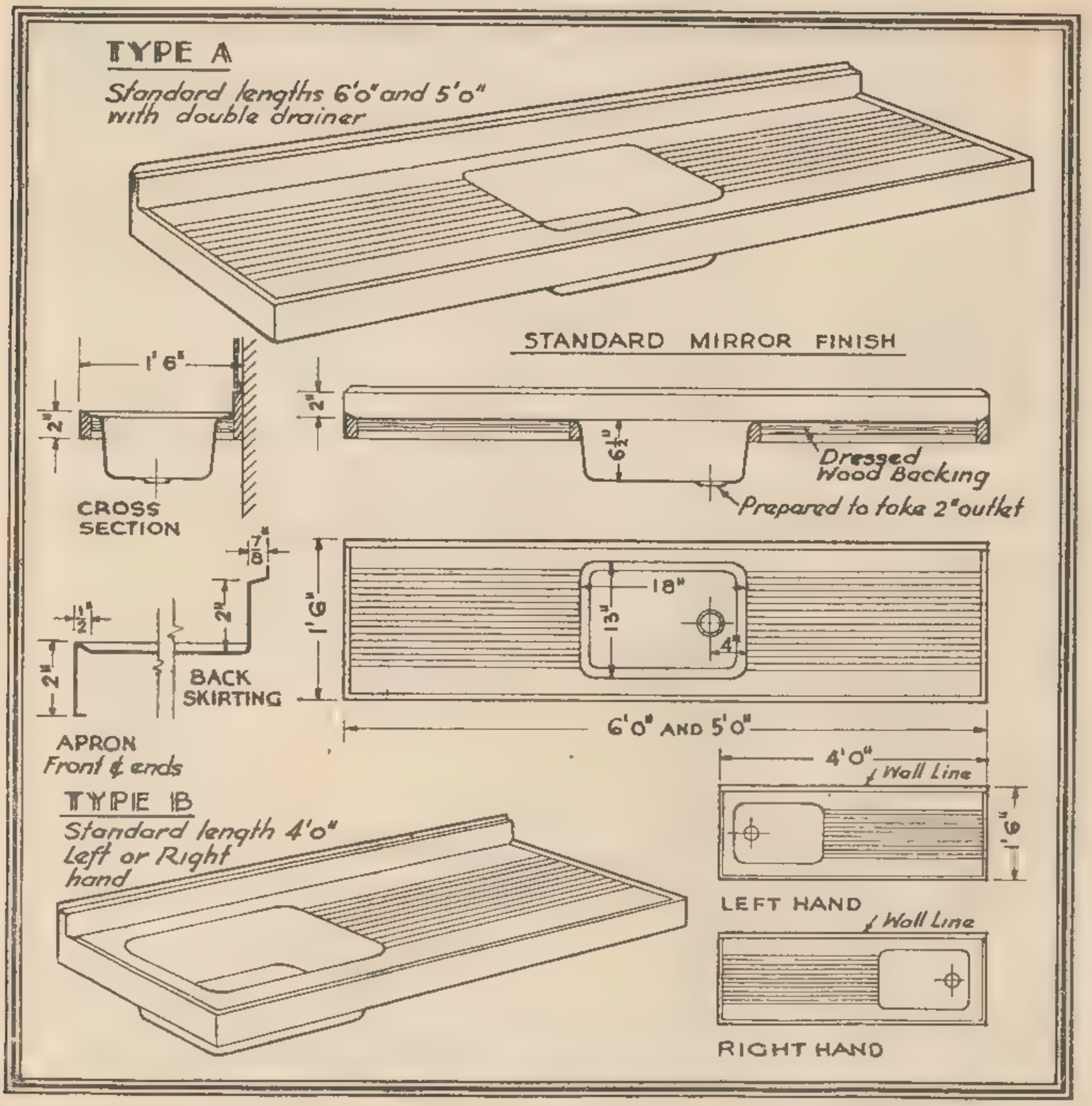
STAINLESS STEEL SINK UNITS

WUNDERLICH STAINLESS STEEL SINK UNITS of the highest quality are available in MIRROR POLISHED FINISH, in Standard sizes 4ft., 5ft., and 6ft. long by 1ft. 6ins. wide, featuring a bowl of generous dimensions 18ins. by 13ins. by 6½ins. deep. They are sturdily constructed and are backed with timber to ensure rigidity, deaden sound, and simplify installation.

Retail Prices:—4ft. **£17-10-0,** 5ft. **£19-10-0,** 6ft. **£22-3-0.**

FREE OF SALES TAX

Note — 4ft. units—type B—made left or right hand as shown.



Visit our Model "Durabestos" Home at Broadway, Sydney—just a few minutes westward of Central Square.

"DURABESTOS" FLAT ABESTOS-CEMENT BUILDING SHEETS

(Registered Trade Name)

Manufactured at Our Works, Rosehill, N.S.W.

For Exterior Walls, Interior Walls, and Ceilings, Gable Fillings, Eave Linings, Partitions, Balcony Panels, etc.

Fire-resisting, Vermin and White Ant proof — Does not require Painting — Durable.

DURABESTOS IS FIXED TO STUDS WITH SPECIAL BLUNT-POINT GALVANISED NAILS.

No 2 — **For Exterior Walls —**
3/16in. thickness approximately :—
Sizes 10, 9, 8, 7, 6, 5, 4ft & 3ft. x 4, 3, 2, 1ft. 6in. and 1ft. wide .. **2/4½** per sq. yard.

No. 1 — **For Interior Walls and Ceiling —**
5/32in. thickness approximately :—
Sizes : 10, 9, 8, 7, 6, 5, 4ft. & 3ft. x 4, 3, 2, 1ft. 6in. and 1ft. wide .. **2/1** per sq. yard.

LARGE STOCK SIZES SIMPLIFY THE ERECTION OF DURABESTOS TO WALLS

Special Nails, 1¼in., 1in., ¾in. x 14g. galvd., 8d. per lb. (plus 2% surcharge).

When required crated for transport an extra charge of **45/-** per 100 yards is made with a minimum of **12/-**.

One ton and two ton CRATES at special rates.

Odd Sizes.—Sheets other than the above stock sheets are charged at size of sheet cut, plus a small cutting charge.

Thick "Durabestos." — Above $\frac{3}{16}$in. in thickness — single or double faced — prices on application.

SPACE CEILING JOISTS AND WALL STUDS TO SUIT STOCK SIZED DURABESTOS SHEET.

CARTAGE.—The above prices INCLUDE Cartage in the Suburban Districts as far as MONA VALE, MT. KURINGAI, QUAKER'S HILL, ROOTY HILL, INGLEBURN and ENGADINE also F.O.R. and F.O.B. SYDNEY.

Beyond these points the following extra charges for delivery will be made.

Beyond	Mona Vale to Bayview, Church Point and Avalon ..	8/4 per 100 yds.
„	Mt. Kuringai to Cowan	
„	Quaker's Hill to Riverstone	
„	Rooty Hill to St. Mary's	
„	Ingleburn to Campbelltown	
„	Engadine to Waterfall	
Beyond	Avalon to Palm Beach	16/8 per 100 yds.
„	Cowan to Hawkesbury River Station or Peats Ferry	
„	Riverstone to Richmond	
„	St. Mary's to Emu Plains	
„	Cross Roads to Camden	
„	Waterfall to Helensburgh	

Beyond the above areas, delivery charge by road to be in accordance with actual cost incurred, with a minimum of **16/8** per 100 yards.

DISCOUNT ON "DURABESTOS."—2½ per cent discount will be allowed on approved accounts, paid not later than the month following delivery; 3 per cent if cash is paid with order or within 7 days.

The above Prices are Free of Sales Tax except Nails which include 12½% Tax.

"DURABESTOS" MOULDINGS

"DURABESTOS" COVER MOULDS.

		Cover Moulds per 100 lin. ft.	External Angles.	Internal Angles.
A B	1½in. wide x $\frac{5}{16}$in. thick, with rounded edges ..	11/-	20/-	—
C	2in. wide x $\frac{5}{16}$in. thick, with rounded edges	12/6	23/-	23/-

D **"DURABESTOS" PICTURE RAIL —**
2½ in. wide.. .. .. .. **22/-** per 100 lin. ft.

F **"DURABESTOS" SKIRTING (Bevelled edge) —**
6in. x ½in., -/8 per lin. ft. (available in lengths of 6ft. & 8ft.)

G **GALVANISED DRIPSTRIP** (in lengths of 6ft.) —
No. 1529 .. .. **-/8d.** per 6ft. length

H1 **"DURABESTOS" HORIZONTAL COVER MOULD.**

H2 **"DURABESTOS" HORIZONTAL WEATHER BOARD MOULD.**
(Both 1½" diameter, half-round mould), **23/-** per 100 lin. ft.

K **"DURABESTOS" CORNICE —**
3in. x 3in. .. .. 30/6 per 100 lin. ft.

M1 **"DURABESTOS" HORIZONTAL COVER MOULD.**

M2 **"DURABESTOS" HORIZONTAL WEATHER BOARD MOULD.** Both 2in. .. .. **21/-** per 100 lin ft.

O **"DURABESTOS" ARCHITRAVE MOULDING,** 2½" wide, **19/-** per 100 lin. ft.

"Durabestos" Cover Moulds, Angles, Picture Rail and Cornices are available in lengths of 4, 5, 6, 7, 8, 9 and 10ft.

"DURABESTOS" (ASBESTOS-CEMENT) WALL VENTILATORS.

For 9in. x 6in. opening
Face only (Interior) .. .. per dozen **11/6.**
Louvre (Exterior)... .. .. per dozen **12/6.**

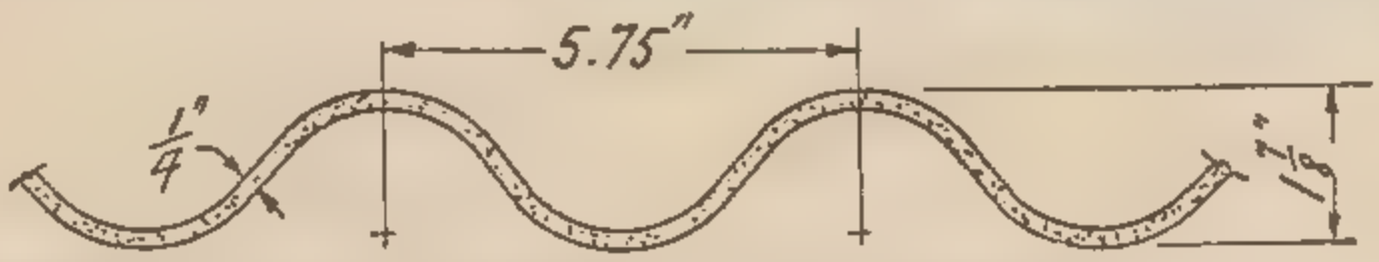
For Discount see bottom of page 16. **The above prices are free of Sales Tax.**
CRATING—Additional 18% of Value of Materials—Minimum 12/-.

DEEP CORRUGATED "DURABESTOS"

ROOFING AND WALLING SHEETS.

Wunderlich Deep Corrugated Durabestos is composed of Asbestos Fibre and Portland Cement. These components properly mixed and united result in a corrugated sheet of unique physical properties, pleasing grey-white appearance and permanence.

Corrugated Durabestos is strong, fire-resisting, weather-proof and generally corrosion-proof — it minimises the transmission of sound from rain, is economical in use and maintenance costs are nil.



DEEP CORRUGATED DURABESTOS (5.75" Pitch).

Depth of Corrugations, 1¼".
Nominal Thickness ¼".

Stock Width for Nominal 2" or 7" Side Lap	3' 5¼"
Nett Cover 2" Side Lap	3' 3½"
" " 7" " "	2' 10¼"
Stock Lengths: 5', 5'6", 6', 6'6", 7', 7'6", 8', 8'6", 9' 9'6", 10'.	
Price per Square Yard, uncrated..	**3/2½**

DURABESTOS CURVED CORRUGATED SHEETS: Made to Order—Price on Application.

The above Price is Free of Sales Tax.

Galvanised Screws, including Galvanised and Bituminous Washers for Fixing, **6/6 per 100 sets.**

12½% Sales Tax included in price for Screws and Washers.

PRICES EX WORKS — UNCRATED.

CRATING: If required crated, an additional charge of 45/- per 100 square yards. nett, is made, with a minimum of 12/-. Crates are not returnable.

CARTAGE.—FREE in "FREE ZONE"—Outside "Free Zone" cartage is charged—See page 16.

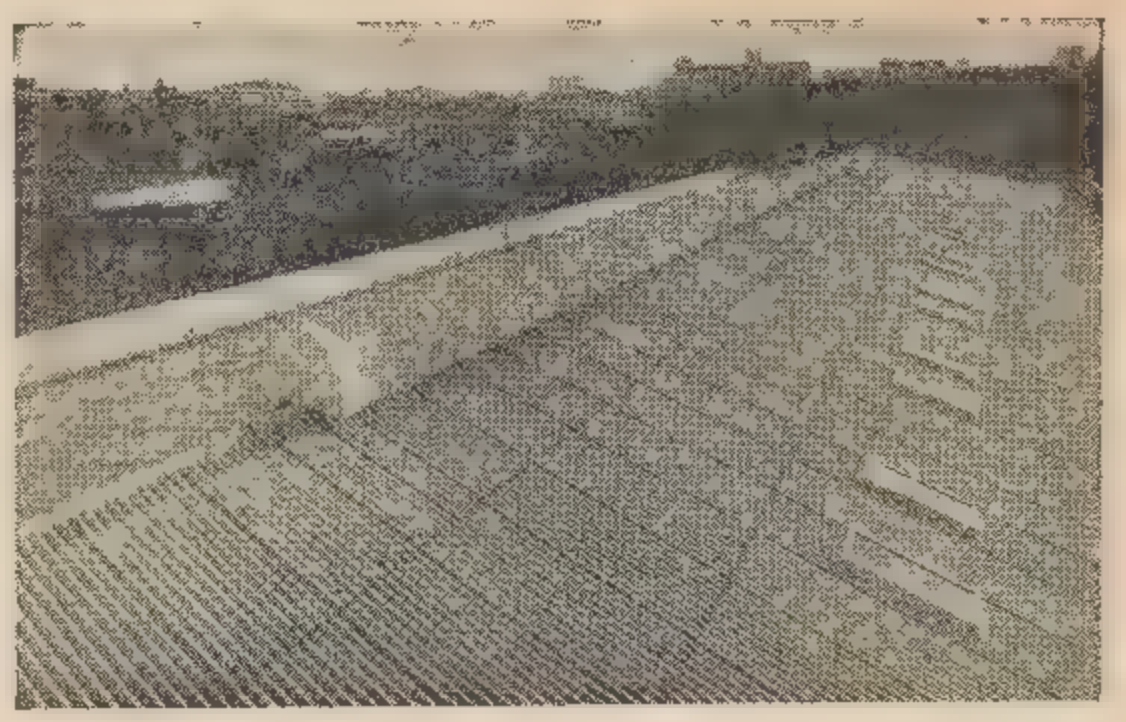
Discount on Corrugated Durabestos: 2½% discount will be allowed on approved accounts, paid not later than the month following delivery; 3% if cash is paid with order.

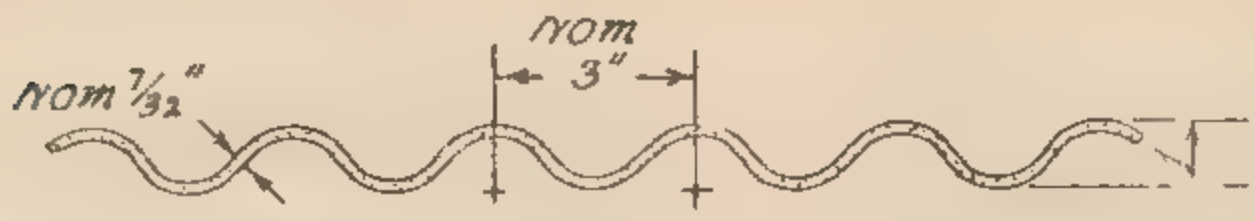
We quote for supplying and fixing complete roofs anywhere in Australia.

For further particulars send for free Catalogue descriptive of Durabestos Corrugated Roofing.

STANDARD CORRUGATED "DURABESTOS"

STANDARD (3′ Pitch approx.) CORRUGATED DURABESTOS SHEETS (made from indestructible Asbestos Fibre and Portland Cement) eminently suitable for wall siding ; economical in use, fire-retardant, unaffected by salt air, weather resisting and thoroughly durable.





Depth of Corrugations, 1".
Nominal Thickness, 7/32".
Stock Width for 1½ Corrugation (nom. 3") Side Lap) .. .. 2′ 7½"
Nett Cover 1½ Corrugation Side Lap.. .. .. 2′ 4½"
Stock Lengths : 4′, 5′, 5′6", 6′, 6′6", 7′, 7′6", 8′, 8′6", 9′, 9′6", 10′.

Price per Square Yard, uncrated : Grey .. .. **2/11** per sq. yd.

DURABESTOS CURVED CORRUGATED SHEETS : Made to Order—Price on Application.

The Above Price is Free of Sales Tax.

Galvanised Screws, including Galvanised and Bituminous Washers for Fixing — Price **4/11** per 100 sets.

12½% Sales Tax included in price for Screws and Washers.

PRICES EX WORKS — UNCRATED.

CRATING : If required crated, an additional charge of **45/-** per 100 square yards, nett, is made, with a minimum of **12/-**. Crates are not returnable.

CARTAGE.—FREE in "FREE ZONE"—Outside "Free Zone" cartage is charged.—See page 16.

Discount on Corrugated Durabestos : 2½% discount will be allowed on approved accounts, paid not later than the month following delivery ; 3% if cash is paid with order.

We quote for supplying and fixing anywhere in Australia.

For further particulars send for free Catalogue descriptive of Durabestos Corrugated Roofing.

"DURABESTOS" ROOFING

Available for use with Deep Corrugated (5.75″ pitch) or Standard (3″ pitch) Corrugated Durabestos Roofing Sheets.

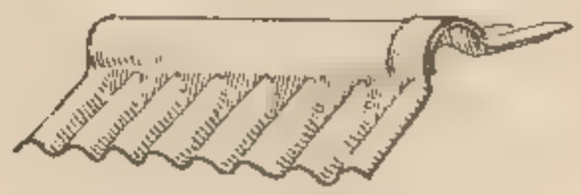
DURABESTOS EAVES GUTTERS.
(Quadrant)
Stock Sizes, 5″, 6″ and 8″.
Stock Lengths, 6ft. and 8ft.

EAVES GUTTER

DURABESTOS BOX GUTTERS
Stock widths, 9″, 12″ and 15″, etc.

BOX GUTTER

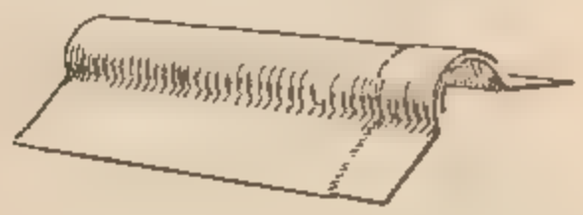
DURABESTOS RIDGING.
9″ x 9″—Plain Apron (Two Piece) Stock Lengths, 6ft.
12″ x 12″
Fluted Apron (Two Piece)
12″ x 12″. Deep Corrugation. (2″ or 7″ Side Lap.)
10″ x 10″. Standard Corrugation.



FLUTED APRON RIDGING

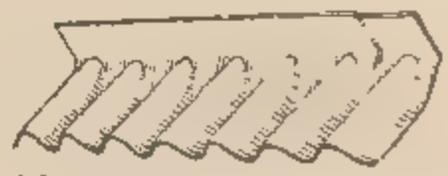
DURABESTOS DOWNPIPES.
(Rectangular and Round)

Stock, sizes : 4″ x 4″ and 6″ x 4″. Also, 3″, 4″, 5″ and 6″ Int. Diam.



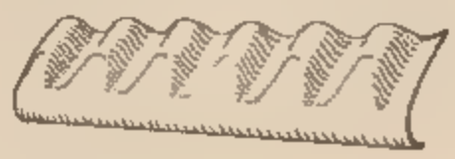
PLAIN APRON RIDGE OR HIP CAPPING

DURABESTOS ROOF VENTILATORS
Stock Sizes, 9″, 12″, 16″ and 22″ diam.



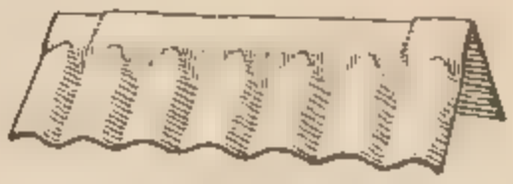
APRON FLASHING

DURABESTOS RAINWATER HEADS
Stock Sizes : 12″ x 6″ and 18″ x 12″, with outlets for any stock size of Downpipe



GUTTER FLASHING

DURABESTOS SUMP OUTLETS.
Made to order to suit all stock sizes of Gutters and Downpipes.



SAWTOOTH RIDGING

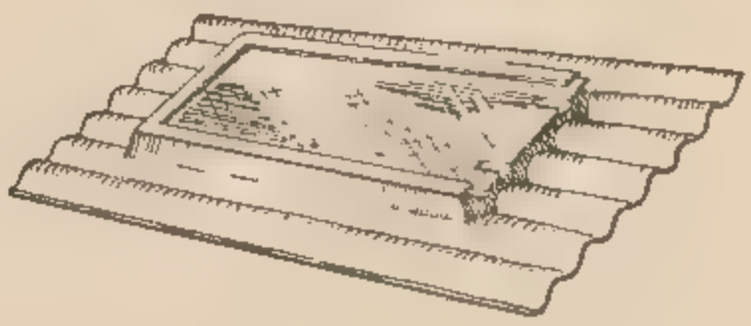
DURABESTOS SKYLIGHTS.

Stock Daylight Size · 3′ 3″ x 1′ 6″ in sheets from 6′ lengths, as required.

GABLE STOP END

DURABESTOS BARGE MOULDINGS.

8″ x 8″ and 10″ x 10″



SKYLIGHT

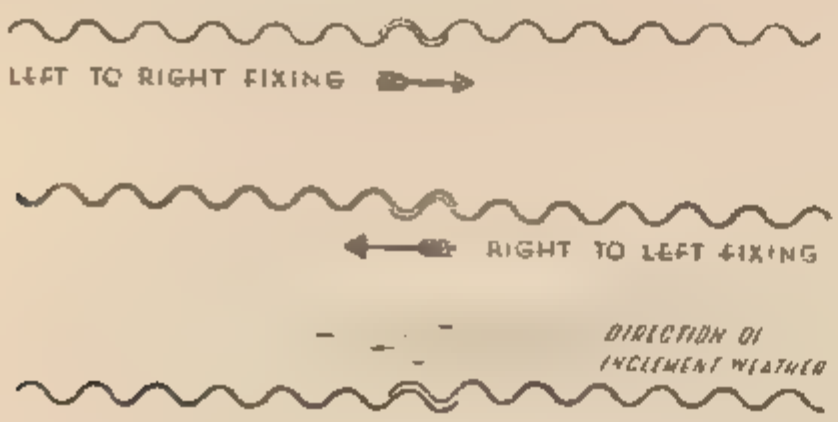
PRICES ON APPLICATION.

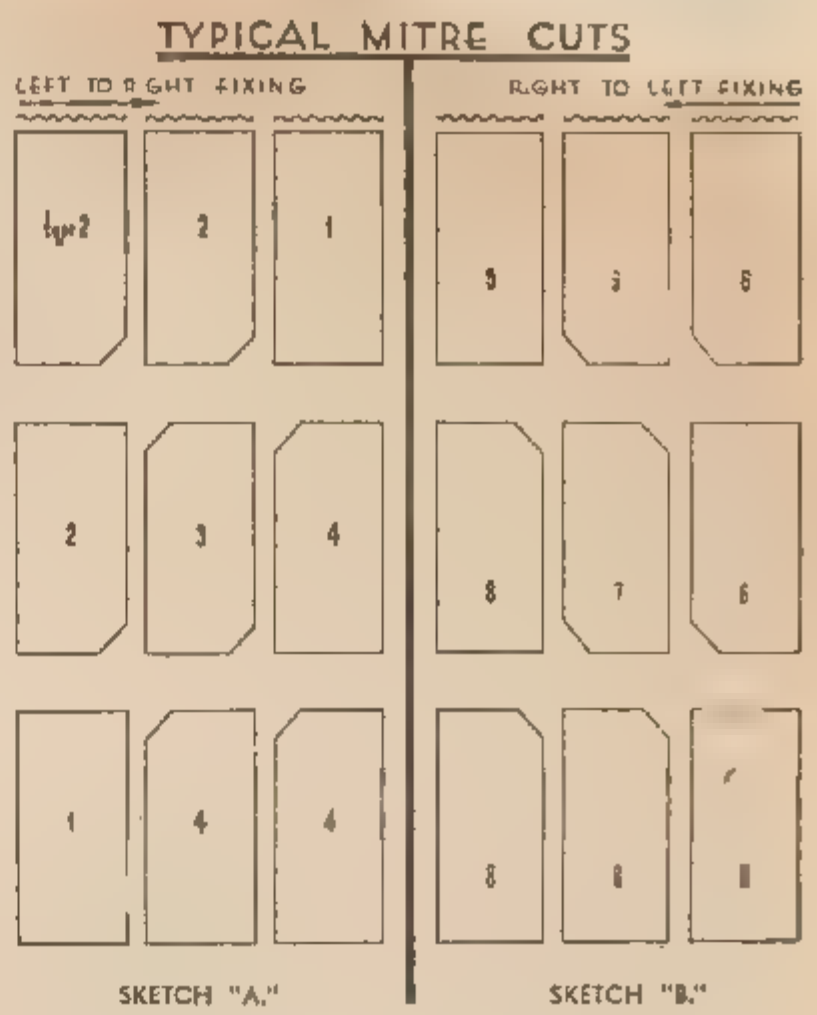
Cartage: Free in "Free Zone," see page 16. Special quotes for delivery outside these areas.

Crating : Additional 18% of value of material—minimum 12/- —excepting Ventilating Ridges, Exhaust Ventilators and Skylights for which special rates are applicable.

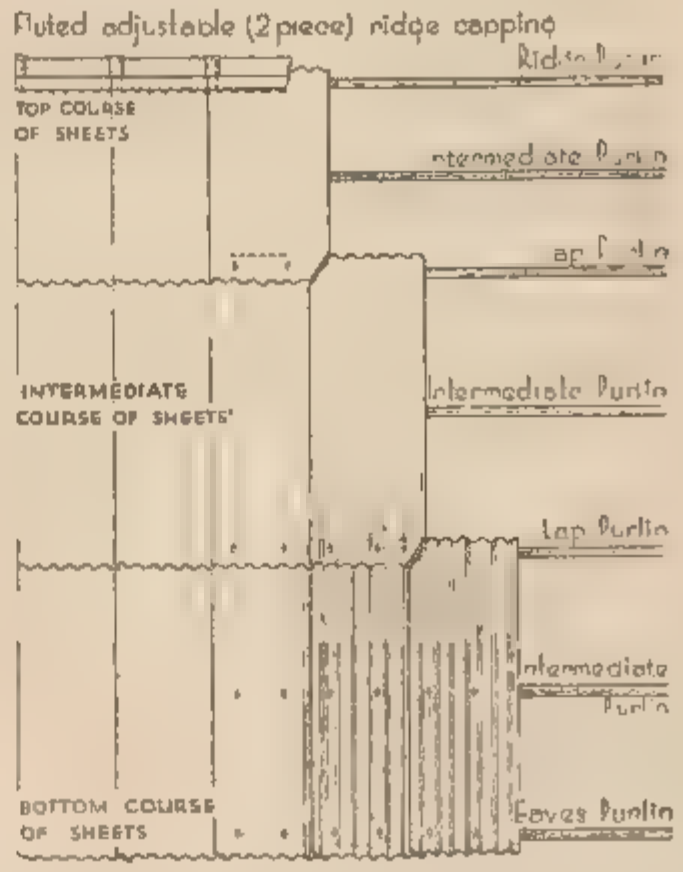
HOW TO FIX CORRUGATED "DURABESTOS"

Both types of Corrugated Durabestos are fixed by the mitre (straight joint) method as shown in illustrations at right. " Deep " corrugated is, however, fixed with a 2″ or 7″ side lap, whilst " Standard " is fixed with a 3″ (1½ corrugation) side lap only. End laps in all cases should be from 6″ to 9″. The sheets are supplied with all corners square, the mitres being cut on the building site to suit (1) Hand of fixing, (2) Sidelap, and (3) End lap involved. " Hand of fixing " is influenced by the direction of prevailing winds, the lap side being fixed away from the weather, and is determined thus :—





Below.—Detail showing set-out of roof purlin (or batten) members. Note sheets fixed "LEFT TO RIGHT."



Fixing of sheets to both roof slopes must be commenced from the same end of the building, so that Fluted ridging (if used) will fit accurately.

SCREWING TO TIMBER PURLINS.

Drill all holes $\frac{5}{16}$″ diameter in top of corrugations. One galvanised screw, one galvanised washer and one bitumenous (felt) underwasher comprise a set. Use Plastic Bitumen under felt washer to seal the screw hole in sheet against entry of moisture.

Size of Galvanised Screws Recommended.

For fixing **Deep Corrugated Sheets—**

Use 3″ for fixing through 1 thickness
„ 3½″ „ „ 2 thicknesses
„ 4″ „ „ 3 „

For fixing **Standard Corrugated Sheets—**

Use 2″ for fixing through 1 thickness
„ 2½″ „ „ 2 thicknesses
„ 3″ „ „ 3 „

On the average each Deep Corrugated sheet requires 5 sets of Screws and Washers and each Standard Corrugated sheet 7 sets of Screws and Washers. Deep sheets should be screwed through each purlin or batten at 2nd and 5th corrugation crowns for 7″ S/L fixing, 1st and 5th corrugation crowns for 2″ S/L fixing, and Standard sheets at 2nd and 7th Corrugation crowns. The fixings should not be screwed down too tightly.

ROOF STRUCTURE.—The roof structure should be only slightly stronger than that required for a 24-gauge Galvanised Iron roof.

RECOMMENDED MAXIMUM PURLIN SPACING (ROOFS).

For Deep Corrugated Sheets } Refer
For Standard Corrugated Sheets } Manufacturer

RECOMMENDED MAXIMUM GIRT SPACING (WALLS).

For Deep Corrugated Sheets .. .. .. 72″ centres.
For Standard Corrugated Sheets .. .. .. 48″ „

GUTTERS –if used—must be placed in position before commencing the fixing of the Roofing Sheets.

WEIGHTS.—Deep Corrugated .. 85 yds. to ton (approx.)
Standard Corrugated .. 100 „ „ „

DEEP——

YARDAGE READY-RECKONER — CORRUGATED "DURABESTOS" SHEETS

"DEEP" CORRUGATED (5.75″ PITCH) SHEETS — 3′ 5¼″ WIDE.

Number of Sheets	Area (in Square Yards) of Deep Corrugated "Durabestos" Sheets. (Calculated to two decimal points only, and furnished as an approximate guide to users.)										
	5′ 0″	5′ 6″	6′ 0″	6′ 6″	7′ 0″	7′ 6″	8′ 0″	8′ 6″	9′ 0″	9′ 6″	10′ 0″
1	1.91	2.10	2.29	2.48	2.67	2.86	3.06	3.25	3.44	3.63	3.82
2	3.82	4.20	4.58	4.97	5.35	5.73	6.11	6.49	6.88	7.26	7.64
3	5.73	6.30	6.88	7.45	8.02	8.59	9.17	9.74	10.31	10.89	11.46
4	7.64	8.40	9.17	9.93	10.69	11.46	12.22	12.99	13.75	14.50	15.28
5	9.55	10.50	11.46	12.41	13.37	14.32	15.28	16.23	17.19	18.14	19.10
6	11.46	12.60	13.75	14.90	16.04	17.19	18.33	19.48	20.63	21.77	22.92
7	13.37	14.70	16.04	17.38	18.72	20.05	21.39	22.73	24.06	25.40	26.74
8	15.28	16.81	18.33	19.86	21.39	22.92	24.44	25.97	27.50	29.03	30.56
9	17.19	18.91	20.63	22.34	24.06	25.78	27.50	29.22	30.94	32.66	34.38
10	19.10	21.01	22.92	24.83	26.74	28.65	30.56	32.47	34.38	36.28	38.19
20	38.19	42.01	45.83	49.65	53.47	57.29	61.11	64.93	68.75	72.57	76.39
30	57.29	63.02	68.75	74.48	80.21	85.94	91.67	97.40	103.13	108.85	114.58
40	76.39	84.03	91.67	99.31	106.94	114.58	122.22	129.86	137.50	145.14	152.78
50	95.49	105.03	114.58	124.13	133.68	143.23	152.78	162.33	171 88	181.42	190.97
60	114.58	126.04	137.50	148 96	160.42	171.88	183.33	194.79	206.25	217.71	229.17
70	133.68	147.05	160.42	173 78	187.15	200.52	213.89	227.26	240.63	253.99	267.36
80	152.78	168.06	183.33	198.61	213.89	229.17	244.44	259.72	275.00	290.28	305.56
90	171.88	189.06	206.25	223.44	240.63	257.81	275.00	292.19	309.38	326.56	343.75
100	190 97	210.07	229.17	248.26	267.36	286.46	305.56	324.65	343.75	362.85	381.94
Sheets per Ton	46	41	38	35	32	30	28	27	25	24	23

WUNDERLICH LIMITED.

STANDARD——

YARDAGE READY-RECKONER — CORRUGATED "DURABESTOS" SHEETS

"STANDARD" CORRUGATED (3" PITCH) SHEETS — 2′ 7½″ WIDE.

Number of Sheets	Area (in Square Yards) of Standard Corrugated "Durabestos" Sheets. (Calculated to two decimal points only, and furnished as an approximate guide to users.)										
	5′ 0″	5′ 6″	6′ 0″	6′ 6″	7′ 0″	7′ 6″	8′ 0″	8′ 6″	9′ 0″	9′ 6″	10′ 0″
1	1.46	1.60	1.75	1.90	2.04	2.19	2.33	2.48	2.63	2.77	2.92
2	2.92	3.21	3.50	3.79	4.08	4.38	4.67	4.96	5.25	5.54	5.83
3	4.38	4.81	5.25	5.69	6.13	6.56	7.00	7.44	7.88	8.31	8.75
4	5.83	6.42	7.00	7.58	8.17	8.75	9.33	9.92	10.50	11.08	11.67
5	7.29	8.02	8.75	9.48	10.21	10.94	11.67	12.40	13.13	13.85	14.58
6	8.75	9.63	10.50	11.38	12.25	13.13	14.00	14.88	15.75	16.63	17.50
7	10.21	11.23	12.25	13.27	14.29	15.31	16.33	17.35	18.38	19.40	20.42
8	11.67	12.83	14.00	15.17	16.33	17.50	18.67	19.83	21.00	22.17	23.33
9	13.13	14.44	15.75	17.06	18.38	19.69	21.00	22.31	23.63	24.94	26.25
10	14.58	16.04	17.50	18.96	20.42	21.88	23.33	24.79	26.25	27.71	29.17
20	29.17	32.08	35.00	37.92	40.83	43.75	46.67	49.58	52.50	55.42	58 33
30	43.75	48.12	52.50	56.88	61.25	65.62	70.00	74.38	78.75	83.12	87.50
40	58.33	64.17	70.00	75.83	81.67	87.50	93.33	99.17	105.00	110.83	116.67
50	72.92	80.21	87.50	94.79	102.08	109.38	116.67	123.96	131.25	138.54	145.83
60	87.50	96.25	105.00	113.75	122.50	131.25	140.00	148.75	157.50	166.25	175.00
70	102.08	112.29	122.50	132.71	142.92	153.13	163.33	173.54	183.75	193 96	204.17
80	116.67	128.33	140.00	151.67	163.33	175.00	186.67	198.33	210.00	221.67	233.33
90	131.25	144.38	157.50	170.63	183.75	196.88	210.00	223.13	236.25	249.38	262.50
100	145.83	160.42	175.00	189.58	204.17	218.75	233 33	247.92	262.50	277.08	291.67

WUNDERLICH LIMITED.

EFFECTIVE SIDE COVER — CORRUGATED "DURABESTOS" SHEETS

The following Tabulation shows the number of sheets necessary to cover one course of any specific length of roof or wall, when sheets are fixed in accordance with recommended side lap practice.

EFFECTIVE SIDE COVER OF DEEP AND STANDARD CORRUGATED "DURABESTOS" SHEETS

DEEP CORRUGATED (5.75″ Pitch).

No. of Sheets.	Fixing.		No. of Sheets.	Fixing.	
	2″ Side Lap.	7″ Side Lap.		2″ Side Lap.	7″ Side Lap.
1	3′ 5¼″	3′ 5¼″	26	85′ 8¾″	74′ 9½″
2	6′ 8¾″	6′ 3½″	27	89′ 0¼″	77′ 7¾″
3	10′ 0¼″	9′ 1¾″	28	92′ 3¾″	80′ 6″
4	13′ 3¾″	12′ 0″	29	95′ 7¼″	83′ 4¼″
5	16′ 7¼″	14′ 10¼″	30	98′ 10¾″	86′ 2½″
6	19′ 10¾″	17′ 8½″	31	102′ 2¼″	89′ 0¾″
7	23′ 2¼″	20′ 6¾″	32	105′ 5¾″	91′ 11″
8	26′ 5¾″	23′ 5″	33	108′ 9¼″	94′ 9¼″
9	29′ 9¼″	26′ 3¼″	34	112′ 0¾″	97′ 7½″
10	33′ 0¾″	29′ 1½″	35	115′ 4¼″	100′ 5¾″
11	36′ 4¼″	31′ 11¾″	36	118′ 7¾″	103′ 4″
12	39′ 7¾″	34′ 10″	37	121′ 11¼″	106′ 2¼″
13	42′ 11¼″	37′ 8¼″	38	125′ 2¾″	109′ 0½″
14	46′ 2¾″	40′ 6½″	39	128′ 6¼″	111′ 10¾″
15	49′ 6¼″	43′ 4¾″	40	131′ 9¾″	114′ 9″
16	52′ 9¾″	46′ 3″	41	135′ 1¼″	117′ 7¼″
17	56′ 1¼″	49′ 1¼″	42	138′ 4¾″	120′ 5½″
18	59′ 4¾″	51′ 11½″	43	141′ 8¼″	123′ 3¾″
19	62′ 8¼″	54′ 9¾″	44	144′ 11¾″	126′ 2″
20	65′ 11¾″	57′ 8″	45	148′ 3¼″	129′ 0¼″
21	69′ 3¼″	60′ 6¼″	46	151′ 6¾″	131′ 10½″
22	72′ 6¾″	63′ 4½″	47	154′ 10¼″	134′ 8¾″
23	75′ 10¼″	66′ 2¾″	48	158′ 1¾″	137′ 7″
24	79′ 1¾″	69′ 1″	49	161′ 5¼″	140′ 5¼″
25	82′ 5¼″	71′ 11¼″	50	164′ 8¾″	143′ 3½″

STANDARD CORRUGATED (3″ Pitch).

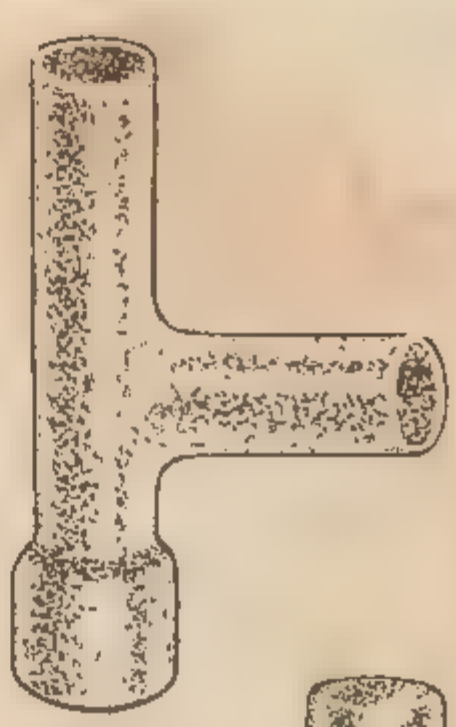
No. of Sheets.	1½ Corrugation Side Lap.	No. of Sheets.	1½ Corrugation Side Lap.
1	2′ 7½″	26	62′ 0″
2	5′ 0″	27	64′ 4½″
3	7′ 4½″	28	66′ 9″
4	9′ 9″	29	69′ 1½″
5	12′ 1½″	30	71′ 6″
6	14′ 6″	31	73′ 10½″
7	16′ 10½″	32	76′ 3″
8	19′ 3″	33	78′ 7½″
9	21′ 7½″	34	81′ 0″
10	24′ 0″	35	83′ 4½″
11	26′ 4½″	36	85′ 9″
12	28′ 9″	37	88′ 1½″
13	31′ 1½″	38	90′ 6″
14	33′ 6″	39	92′ 10½″
15	35′ 10½″	40	95′ 3″
16	38′ 3″	41	97′ 7½″
17	40′ 7½″	42	100′ 0″
18	43′ 0″	43	102′ 4½″
19	45′ 4½″	44	104′ 9″
20	47′ 9″	45	107′ 1½″
21	50′ 1½″	46	109′ 6″
22	52′ 6″	47	111′ 10½″
23	54′ 10½″	48	114′ 3″
24	57′ 3″	49	116′ 7½″
25	59′ 7½″	50	119′ 0″

DURABESTOS FLUE PIPES

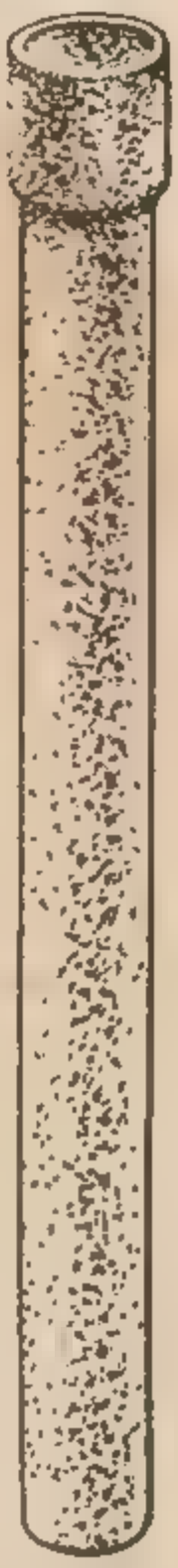
COWL

TAPERED
REDUCER

BENDS
90° & 135°



TEES
90° & 135°



ROUND
SOCKETED
PIPE

CHINAMANS HAT
COWL

CONE
COWL

LOOSE
SOCKET

STOP
CAP

	3″	4″	5″	6″	8″	
Socketted Pipes ..	1/2	1/4	1/8	2/1	3/11	lin. ft.
Bends	3/5	3/11	5/1	6/2	9/7	each
Tees	4/6	5/1	5/8	6/9	9/7	,,
Loose Sockets ..	1/5	2/-	2/6	3/1	3/11	,,
Stop Caps	1/3	1/8	2/-	2/5	3/11	,,
Cowl (Anti-down Draft)	8/5	9/7	10/8	12/1	—	,,
Cowl (Cone Cap) ..	6/2	7/4	8/5	9/10	—	,,
Cowl (Chinaman's Hat)	—	7/2	8/3	9/9	11/8	,,

Tapered Reducer 3″ to 4″ — 2/5 each
4″ to 5″ — 2/10 ,,
5″ to 6″ — 3/5 ,,

Free of Sales Tax.

Stock Length Socketted Pipes — 6ft. overall — effective length 5′ 8″.
Crating: additional 18% of value of materials — minimum 12/-.
Cartage and Discount same as Durabestos — See Page 16.

INSULABESTOS

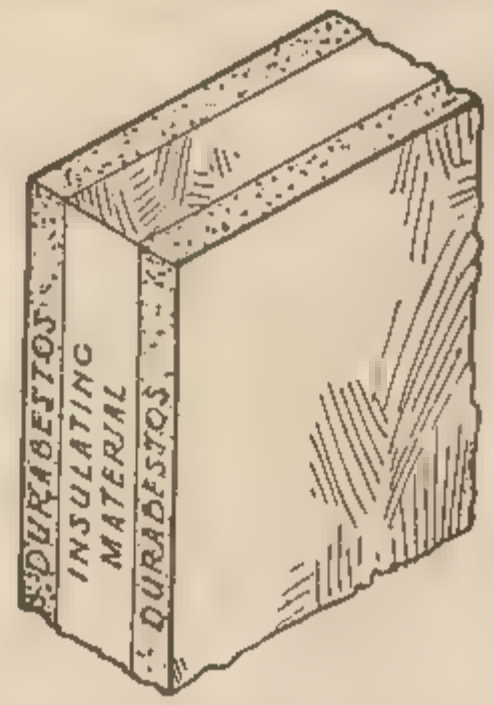
(Registered Trade Mark)

For fire and vermin proof and sound insulating partitions, walls, doors, etc. INSULABESTOS is a double-faced asbestos cement sheeting (faced on each side with $\frac{5}{32}$″ thick Durabestos), with a core of highly efficient insulating fibre. This sheeting possesses all the qualities of asbestos cement and in addition is an effective insulator. Available in sheets 3′ and 4′ wide, by 3, 4, 6, 7 and 8′ long.

The standard thickness is $\frac{3}{4}$″ (approximately).

Price on Application

(Made to Order Only)



Section Through Insulabestos Sheet.

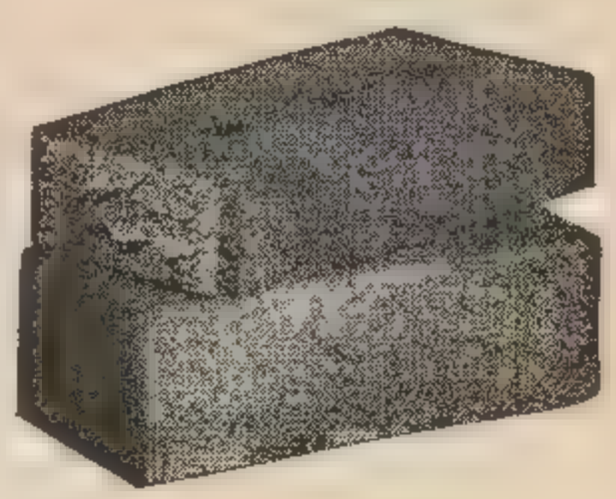
ASBESTOS MILLBOARD

Asbestos Millboard is suitable for industrial insulating purposes, also for acoustical installations to theatres, picture shows, etc., where fire-resisting treatments to walls, floors, ceilings, etc., are necessary. **Made to order only.**

NOTE—Colortex Bricks are not yet available as manpower shortage prevents a resumption of production.

COLORTEX BRICKS

Wunderlich Textured Face Bricks are manufactured in a range of individual and blended colours, comprising Red, Brown, Yellow, Buff, Purple, Blue, etc., either matt surfaced or glazed.



Sizes: 9″ x 4½″ x 3″, 9″ x 4½″ x 2″ and 9″ x 4½″ x 1″. Price on application.
Special Molded Bricks for base and string courses, architraves, door jambs, etc.

Price on application.

APPLICATION—

Joints.—Colortex bricks can be laid with either flush, struck or raked joints; artistic effects are obtained by using coloured mortar joints.

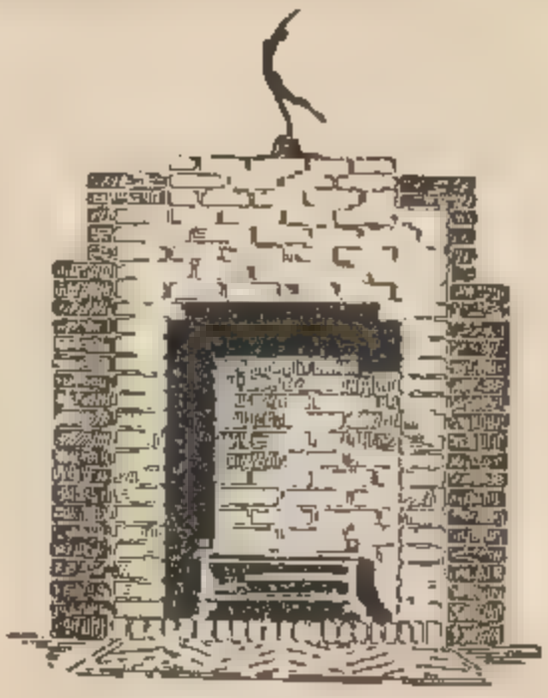
Coloured Mortars.—Can be obtained mixed ready-for-use in standard colours of White, Cream, Red, Black and Green. These colours are guaranteed by the makers to be fadeless.

Laying.—Different types of joints effect somewhat the method of laying; however, no matter what type of joint is selected, attention is drawn to the fact that mortars should not come in contact with the face of Textured Brickwork as coloured mortars, especially Black, have a tendency to stain the surface.

Washing Down Finished Work.—It will be found necessary to wash down with a mixture of Hydrochloric Acid and water (one part acid to ten parts water). After applying, it is also necessary to thoroughly wash any remaining acid solution (whilst still wet) from the face of the brickwork with clean water, as this final washing prevents white scumming that sometimes occurs on badly washed down work.

BRICKETTES

Wunderlich Brickettes are small, wire cut bricks specially made for fireplace construction. Full glazed, flashed, and unglazed brickettes are available in ordinary clay. Colours include Red, Brown, Chocolate, Yellow, Purple, Buff and a variety of blended Autumn colours. Fireclay Brickettes are made in Colours ranging from yellow to smoky brown.



Size, 6½″ x 1¼″ x 3″. **Price on Application.**

WUNDERLICH LIMITED.

TERRA COTTA FLUE BLOCKS

Free of Sales Tax

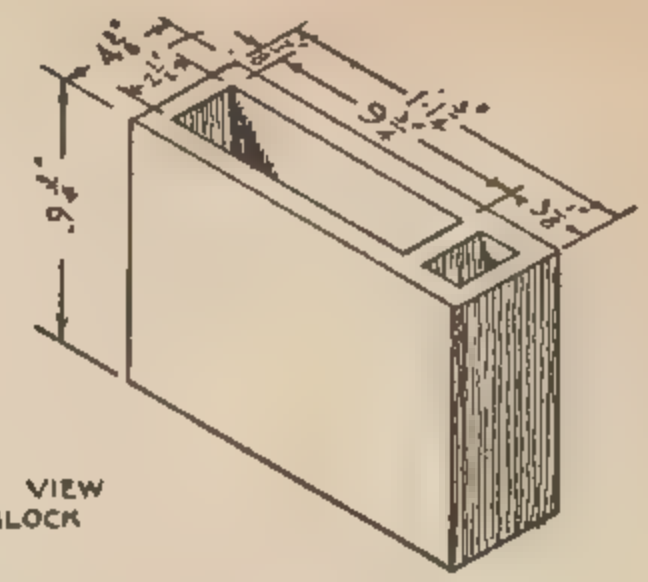
Terra Cotta Flue Blocks when bonded into brick walls afford the ideal method of conveying products of combustion from gas fires, slow combustion stoves, gas coppers, bath heaters, etc. They are also the most effective medium for concealing unsightly service pipes within the walls of a building. The rough exterior surface of the block forms a "key" for cement rendering.

Size Overall $9\frac{3}{4}$" x 1'1$\frac{3}{4}$" x 4$\frac{3}{8}$"

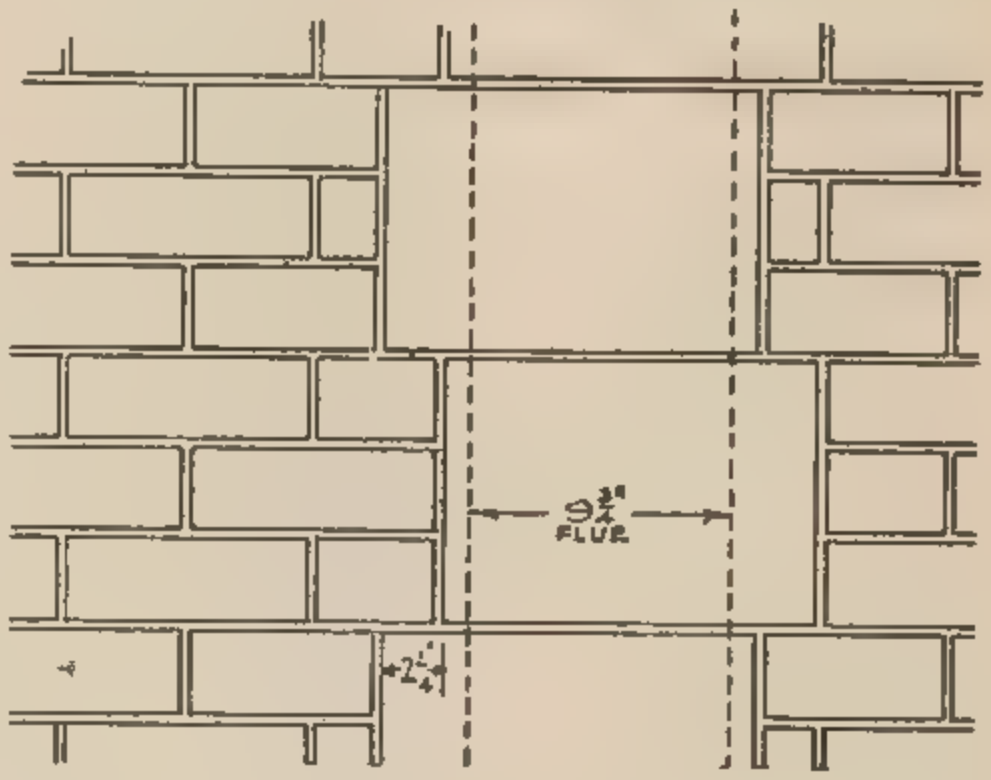
Size of Flue $9\frac{3}{4}$" x $2\frac{1}{2}$"

Price: 2/3 per block net at works, Rosehill.

(a small extra charge is made for cartage).



ISOMETRIC VIEW OF FLUE BLOCK



ARCHITECTURAL TERRA COTTA

TERRA COTTA BLOCKS

Architectural Terra Cotta is a colourful permanent facing medium or trim to all classes of buildings. Terra Cotta presents a non porous glazed surface and is available in various finishes and an almost unlimited range of colours plain or mottled. Ask for a copy of our Brochure T.C.8, which illustrates colourful treatments and gives complete technical data.

ENAMELLED FACE BRICKS

Few materials lend themselves so effectively to the modern trend in design as does " Wunderlich " Enamelled Face Brick. Its colour, variety of texture and structural strength all commend it. Available in a range of standard colours, finished either smooth glazed or matt textured, the surface of the brick will not collect or absorb dirt or grime, or scale or discolor even under the severest climatic conditions.

Applications include complete facings or as a trim or decoration to spandrels, piers and band courses of office or civic buildings, stores, theatres, etc., also linings to corridors, restaurants, shop and shop fronts, bakeries, power stations, light wells and to indoor and outdoor swimming pools.

For floodlighting or night architecture they offer amazing possibilities.

Wunderlich Enamelled Face Bricks are available in standard sizes of $9\frac{1}{2}$" x $4\frac{1}{2}$" x $3\frac{3}{16}$" glazed on the stretcher or header faces and, if required, on the 9" x $4\frac{1}{2}$" face. Standard specials in the form of Bull nose, etc., are also available.

Prices on Application.

TERRA COTTA FIREPLACE SURROUNDS

Design No. 1

BEAUTY AROUND THE HEARTH

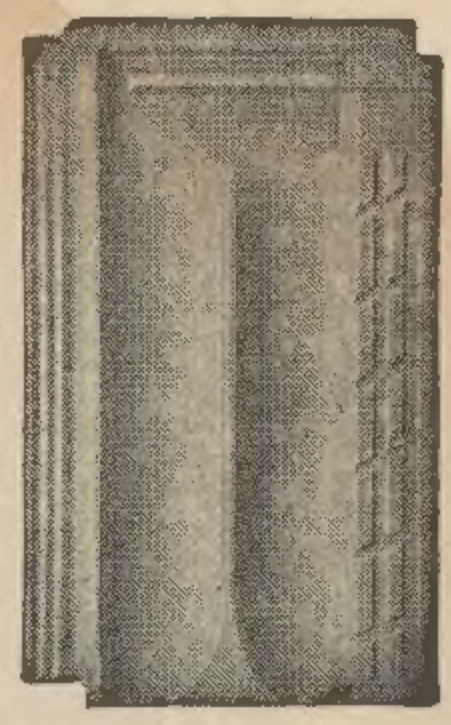
Wunderlich Terra Cotta Fireplace Surrounds are available in a range of five stock designs.

The standard finish — a warm cream mottled with brown — is one that harmonises with all modern decorative schemes. This smooth glazed finish will not absorb soot or smoke stain, and can be cleaned down with soap and water.

Terra Cotta Fireplace Surrounds are easy to fix to brick or concrete backing.

Prices and further particulars on application.

WUNDERLICH ROOFING TILES



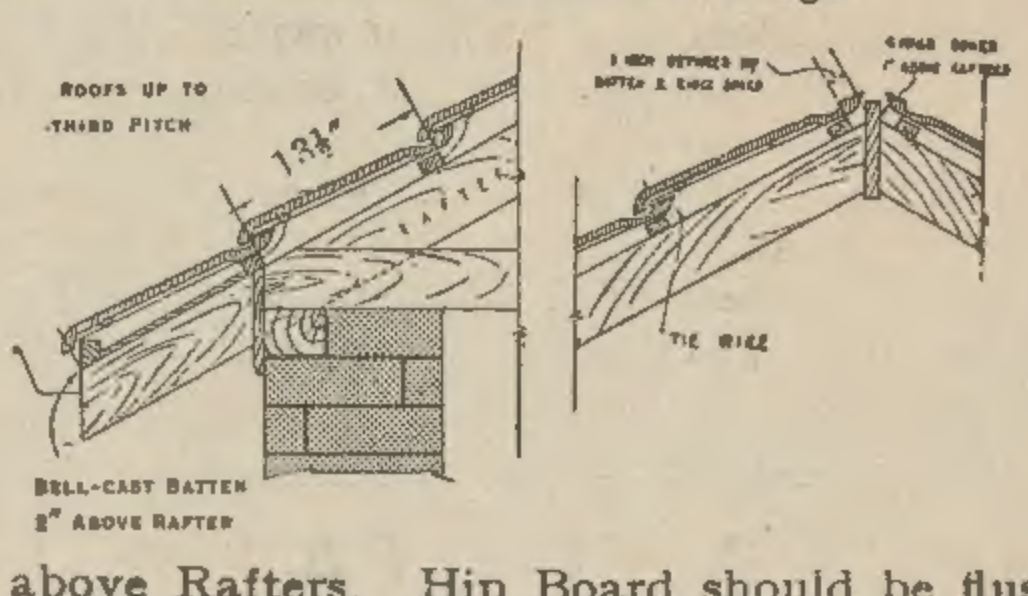
Wunderlich Marseilles (French) pattern Roofing Tiles are available in a wide range of colours from shades of Red, Brown, Chocolate, Buff, Green, Blue, Golden Brown, in Mottled and Fire Flashed, semi-glazed and full glazed effects. They are to a marked degree resistant to the onslaughts of time and weather.

Shingle, both plain and weathered, and Mission Tiles, also manufactured in a full range of colours.

Quotations given for supply and fix, in any part of the State.

RAFTER MEASUREMENTS (Marseilles Tiles) —
To avoid cut tiles, set out rafters to the correct lengths given below. Work to these measurements to ensure a course of full tiles at eaves and ridge.

No. of Courses	Length of Rafter	No. of Courses	Length of Rafter
2.....	2ft. 4½in.	14.....15ft. 10½in.	
3.....	3ft. 5⅞in.	15.....16ft. 11⅝in.	
4.....	4ft. 7½in.	16.....18ft. 1½in.	
5.....	5ft. 8⅛in.	17.....19ft. 2⅝in.	
6.....	6ft. 10½in.	18.....20ft. 4½in.	
7.....	7ft. 11⅝in.	19.....21ft. 5⅝in.	
8.....	9ft. 1½in.	20.....22ft. 7½in.	
9.....10ft. 2⅝in.		21.....23ft. 8⅝in.	
10.....11ft. 4½in.		22.....24ft. 10½in.	
11.....12ft. 5⅝in.		23.....25ft. 11⅝in.	
12.....13ft. 7½in.		24.....27ft. 1½in.	
13.....14ft. 8⅛ in.			



Ridge Board should project one inch above Rafters. Hip Board should be flush with top of Common Rafters. Where a facia board is used, deduct its thickness from the lengths of rafters given above.

Pattern	Average Number of Tiles to Square of Roofing.	Weight of Tiles Per Square.	Battens to Square of Roofing.
Marseilles (French)	131	1,007 lbs.	90ft. 1½" x 1"
Mission (small)	288	1,512 lbs.	160ft. 2½" x 1" (sarked)
Shingle	560	1,260 lbs.	300ft. 1" x 1"
,, Rusticated	560	1,400 lbs.	300ft. 1" x 1"

TERRA COTTA ROOFING ACCESSORIES.

Patterned to fit Wunderlich Tiles, made in standard colours of Red, Brown or Muntz, with either unglazed or glazed finishes

No. 6200—M Ridge (19in. long — 16¾in. cover)	-/7½ ft.	No. 6203H—Apex (Hip and 1 Ridge), Left Hand	2/9 ea.
No. 6200—M Ridge 10in. spread	-/8¼ ,,	No. 6227—18in. Half Round Ridge with collar	-/10½ ft.
No. 6200—M ,, Saw Tooth ..	-/7½ ,,	No. 6228 —Starter for 6227 ..	2/9 ea.
No. 6201 —Splay end	1/3 ea.	No. 6229 —Apex for 6227 ..	4/3 ,,
No. 6203 —Apex	2/9 ,,	No. 6104 —Ram's Horn Finial (Gable),	6/6 ,,
No. 6203C — ,, (Half Oct.) ..	2/9 ,,	No. 6104A—Ram's Horn Finial (Hip),	7/- ,,
No. 6203E — ,, (4 hips) ..	2/9 ,,	No. 6206 —O.G. Finial (Gable ..	5/6 ,,
No. 6203F — ,, (Right Angle)	2/9 ,,	No. 6206A—O.G. Finial (Hip) ..	6/- ,,
No. 6203G — ,, (T. Ridge) ..	2/9 ,,	No. 6207 —Stump End Finial (Gable),	5/6 ,,
No. 6203H — ,, (Hip and 1 Ridge), Right Hand	2/9 ,,	No. 6207A—Stump End Finial (Hip),	6/- ,,

Cartage extra in Sydney Suburban Area or to Rail or Wharf.
The above are also obtainable in Green or Blue—Prices on Application.

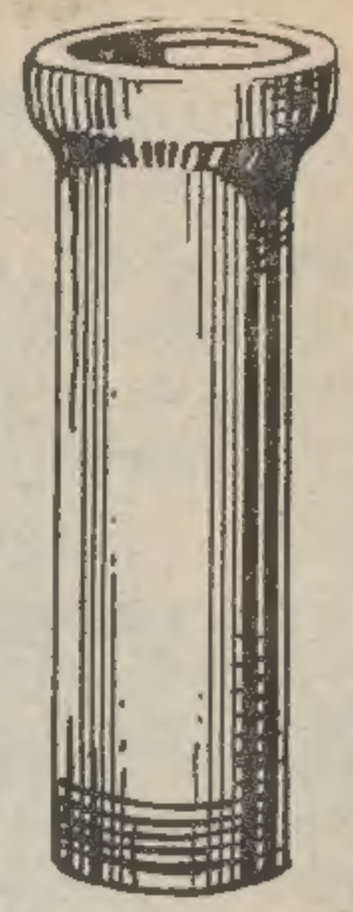
Glass Roofing Tiles to match Marseilles French Pattern, for use to permit the entry of daylight through a roof. Price .. .. **5/- each**

Free of Sales Tax.

BRICK WORKS, ROSEHILL

NOTE.—The Prices herein for STONEWARE PIPES AND FITTINGS are maximum prices as approved by the Commonwealth Prices Commissioner, Approval No. 2/1423—6/12/1945.

STONEWARE PIPES



Wunderlich Salt-glazed Stoneware Pipes and Fittings are thoroughly tested for all sewerage and drainage purposes. They are perfectly smooth and faultlessly fitting.

The prices quoted below are for delivery on job within reasonable distance, or to rail or wharf. Delivery will have been made if pipes are placed on job twenty feet from outside of footpath. No responsibility taken for loss or breakage incurred after pipes have been delivered on job, or on rail or wharf, Sydney.

PIPES —

4in., per 2ft. length	**1/10**	16in., per 2ft. length	**11/8**
6in., „ „	**2/8**	18in., „ „	**14/8**
9in., „ „	**5/1**	21in., „ „	**25/9**
12in., „ „	**7/4**	24in., „ „	**30/8**

Bends, Elbows, Single Junctions, Taper Pipes and Taper Bends are double the price of an ordinary pipe of same size.

Double Junctions are treble the price of an ordinary pipe of the same size.

Inspection Pipes, 4in. .. ea.	**5/10**	6in. .. ea.	**7/1**
Inspection Bends, 4in. .. „	**6/9**	6in. .. „	**8/-**
Inspection Junctions, 4in. „	**7/8**	6in. .. „	**9/2**
P Traps—Plain, 4in. .. „	**6/5**	9in. .. „	**26/11**
6in. .. „	**11/-**	12in. .. „	**73/6**
P Traps—Inlet, 4in. .. „	**7/8**	6in. .. „	**13/6**
		9in. .. „	**39/10**

Gully Traps—Plain		Grates Extra.	
6in... .. ea.	**8/11**	.. .. ea.	**1/3**
8in... .. „	**11/-**	.. .. „	**1/10**
10in... .. „	**14/1**	.. .. „	**2/5**
12in... .. „	**16/6**	.. .. „	**3/8**

Inlets 4″ Each Extra **1/3.** 6″ Each Extra **1/10.**

Gully Risers —
4″, **1/6** ea. 6″, **2/5** ea. 8″, **3/8** ea. 10″, **4/3** ea.

Inlets or Outlets, 4″ .. .. Each Extra **1/3**

Discs —

4in. .. .. ea.	**5d.**	12in. .. ea.	**2/5**
6in. .. .. „	**6d.**	16in. .. „	**3/8**
9in. .. .. „	**1/6**		

Perforated Pipes — 2ft. long.

4″ Internal Diameter .. .. ea.	**3/4**
6″ „ .. .. „	**4/7**

Channel Pipes — 2ft. long.

4″ .. .. ea.	**1/10**	6″ .. ea.	**2/5**
9″ .. .. „	**4/3**	12″ .. „	**6/9**

Second Quality Pipes (if available), Prices on Application.

Agricultural Pipes—Prices shown, plus approved Surcharge 22½%.

2″ .. per 100	**28/-**	4″ .. per 100	**40/-**
3″ .. „	**33/-**	6″ .. „	**60/-**

WUNDERLICH LIMITED, Members of Stoneware Pipes Limited.

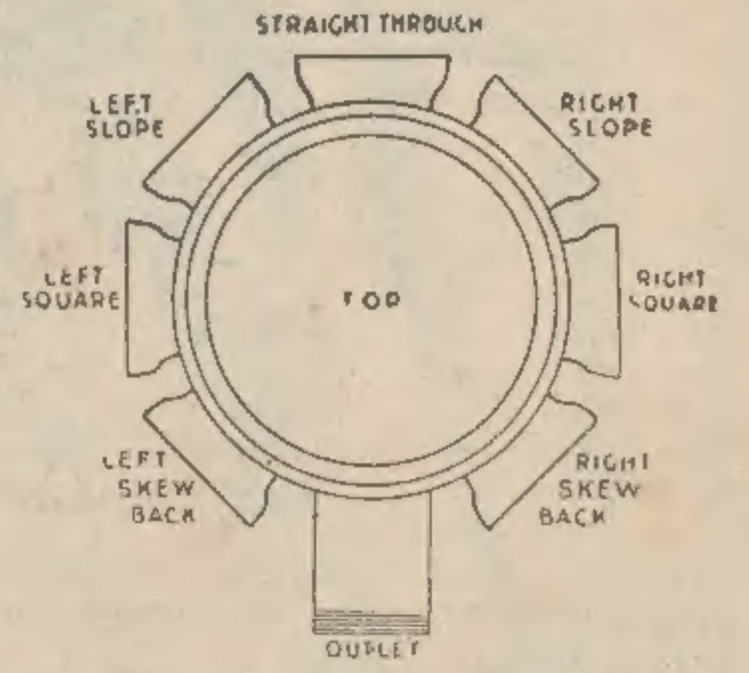


DIAGRAM "A"

Plan diagram, showing available inlets and outlets

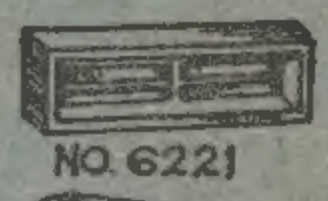
Free of Sales Tax

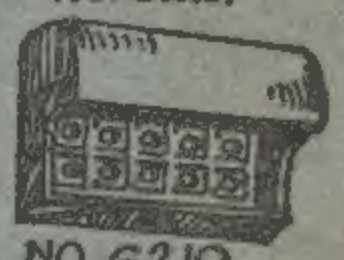
NOTE.—The prices shown on this page for TERRA-COTTA AIR-BRICKS (excepting No. 6241), TERRA COTTA CHIMNEY POTS (excepting No. 6192—hood only) and, on page 30, AGRICULTURAL PIPES, are now increased by 22½%.
(Commonwealth Prices Commissioner Approval No. 2/1423), 11/7/1945.

TERRA COTTA SUNDRIES

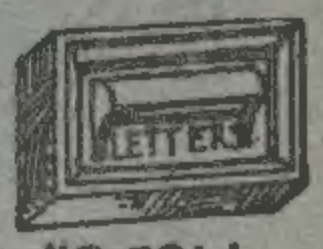
TERRA COTTA AIR BRICKS—

	Unglazed	Glazed Buff or Cream	
No. 6217—9in. x 6in. Sq. Hole Air Bricks	8/6	9/6	10/- doz.
No. 6218—9in. x 3in. „ „	7/6	8/6	8/6 „
No. 6221—9in. x 3in. Louvre „	8/6	9/6	9/6 „
No. 6216—9in. x 6in. „ „	10/-	11/-	12/- „
No. 6219—9in. x 6in. Sq. Hole „ with Hood	24/-	27/-	27/- „
No. 6222—9in. x 6in. Louvre „ „ „	24/-	27/-	27/- „
No. 6241—Letter Box Brick, 9in. x 6in. „ „			7/6 ea.


NO. 6221


NO. 6219

NO. 6216



NO. 6241

TERRA COTTA CHIMNEY POTS—

No. 6196	—Chimney Pot (Square),	11in. high	6/- ea.
No. 6196A—	„ „ „	16in. „ with Hood	8/6 „
No. 6192 —	„ „ (Round),	11in. „	4/6 „
No. 6192A—	„ „ „	16in. „ with Hood	7/- „
No. 6192 — Hood only			3/6 „
No. 6191	—Chimney Pot (Arch),	11in. „	5/- „
No. 6195 —	„ „ (Round),	17in. high	6/- „
No. 6195A—	„ „ „	22in. „ with Hood	8/6 „
No. 6246 —	„ „ „	30in. „	20/- „
No. 6245 —	„ „ (Octagon),	20in. „ without Hood	15/- „
No. 6245A—	„ „ „	25in. „ with Hood	22/6 „

No. 6192A

TERRA COTTA FLOORING TILES—

Made in *two* shades of *Red* and *three* shades of *Chocolate* Colour. Half Tiles (rectangular and triangular) available to match.

8in. x 8in. square	10/- square yard
6in. x 6in. „	12/6 „ „

Cartage or Packing Extra.

GLAZED TERRA COTTA SUNDRIES—

No. 6543—Gargoyle, 6½in. x 6½in., Red	16	6	ea.
No. 6532 or 6533—Paterae 9in. x 9in. (Sandstone Finish)	5	0	„
„ „ „ in colours,	7	6	„
Extra for 3 Colours, 1/- each			
No. 6528—Roundel (in colours), 21in. diam.	3	0	0 „

NO. 6533

NO. 6519

No. 6502—Garden Vase, 12½in. high, Red	£1	7	6 „
No. 6519—Garden Vase, 11in. high, Red	1	7	6 „
No. 6544—Vase, 12½" high (in colours),	2	5	0 „
No. 6545—Vase, 12½" high (in colours)	2	10	0 „

GARDEN VASES, FOUNTAINS AND ORNAMENTS, in glazed or unglazed finish. Send for illustrated sheet of designs and prices.

NO. 6528

Free of Sales Tax.

25% Sales Tax Extra

FREIGHT RATES, ETC.

WUNDERLICH PRODUCTS

FREIGHT CLASSIFICATIONS

Product	Weight	Quantity Railed	Classification
Metal Ceilings	360-sheets, 6′ x 2′ to 1 ton	1 Ton Lots Smaller Lots	"C" Rate First-Class Rate
Durabestos (Asbestos Cement) Flat Sheets	No. 1–160 sq. yds. to 1 ton No. 2–127 " " " "	10 Ton Lots 2 Ton Lots	"M" Rate "A" Rate
Duratile (Asbestos Cement) Sheets ..	127 " " " "	1 Ton Lots Smaller Lots	"B" Rate First-Class Rate
Deep Corrugated Durabestos Sheets ..	86 " " " "	Same Rate as Flat	
Standard Corrugated Durabestos Sheets	100 " " " "	Durabestos	Sheets.
Durabestos Roofing Accessories		Truck Lots Smaller Lots	"B" Rate "C" Rate
Roofing Tiles Marseilles (French Pattern)	1,000 Tiles to 3½ Tons	8½ Ton Lots Smaller Lots	"M" Rate "A" Rate
Stoneware Pipes	4″ diam.—107 to 1 ton	6 Ton Lots	"A" Rate
2′ long	6″ diam.— 60 to 1 ton	Smaller Lots	"B" Rate
Colortex Bricks	1,000 Bricks to 3½ tons	10 Ton Lots	"M" Rate
Size, 9″ x 4½″ x 3″		Smaller Lots	"A" Rate

SPECIAL NOTE —

Mixed Consignments.—When any of the above goods are loaded as part of a full truck for one consignee, the cheapest freight rate will apply irrespective of weight. We shall be glad to assist clients by loading in this manner.

PASSENGER TRAIN — STAMPED PARCELS — (PREPAID) RATES.

Miles	NOT EXCEEDING, 1 lb.	2 lb.	3 lb.	4 lb.	5 lb.	6 lb.	7 lb.	8 lb.	9 lb.	10 lb.	11 lb.	12 lb.	13 lb.	14 lb.	28 lb.	42 lb.	56 lb.	84 lb.	112 lb.	Each 28 lb. after
	d.	d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.	s. d.
25	5	5	5	6	6	6	6	6	6	6	6	6	6	6	1 0	1 3	1 8	2 2	2 6	8
50	6	6	6	6	6	6	6	8	8	8	8	8	8	8	1 3	1 9	2 4	3 1	4 0	1 1
75	6	6	6	8	8	8	8	1 1	1 1	1 1	1 1	1 1	1 1	1 1	1 8	2 6	3 0	4 3	5 4	1 2
100	6	7	8	1 0	1 0	1 2	1 2	1 2	1 3	1 3	1 3	1 3	1 3	1 3	2 2	2 11	3 8	5 4	6 7	1 3
125	6	8	10	1 0	1 2	1 3	1 4	1 7	1 7	1 7	1 7	1 7	1 7	1 7	2 6	3 6	4 6	6 5	8 0	1 10
150	6	9	1 0	1 0	1 3	1 4	1 5	1 9	1 9	1 9	1 9	1 9	1 9	1 9	2 11	4 0	5 2	7 2	9 2	2 3
175	6	9	1 0	1 0	1 3	1 6	1 9	2 0	2 3	2 3	2 3	2 3	2 3	2 3	3 4	4 7	5 9	8 3	10 5	2 6
200	6	9	1 0	1 0	1 3	1 6	1 9	2 0	2 3	2 6	2 9	2 9	2 9	2 9	3 8	5 2	6 6	9 2	11 7	2 11
250	6	9	1 0	1 0	1 3	1 6	1 9	2 0	2 3	2 6	2 9	2 11	2 11	2 11	4 7	6 4	8 0	10 8	13 7	3 4
300	6	9	1 0	1 0	1 3	1 6	1 9	2 0	2 3	2 6	2 9	3 4	3 4	3 4	5 4	7 0	8 8	12 1	15 4	3 6
350	6	9	1 0	1 0	1 3	1 6	1 9	2 0	2 3	2 6	2 9	3 8	3 8	3 8	5 9	8 0	9 6	12 10	16 3	3 8
400	6	9	1 0	1 0	1 3	1 6	1 9	2 0	2 3	2 6	2 9	3 10	3 10	3 10	6 4	8 8	10 5	13 7	16 11	4 1
500	6	9	1 0	1 0	1 3	1 6	1 9	2 0	2 3	2 6	2 9	3 11	3 11	3 11	7 0	9 11	12 1	15 3	18 8	4 7
600	6	9	1 0	1 0	1 3	1 6	1 9	2 0	2 3	2 6	2 9	4 1	4 1	4 1	8 0	10 8	13 7	16 11	20 4	5 1
700	6	9	1 0	1 0	1 3	1 6	1 9	2 0	2 3	2 6	2 9	4 7	4 7	4 7	8 3	11 7	15 0	18 8	22 0	5 4

WUNDERLICH LIMITED

MANUFACTURERS

BLOXHAM & CHAMBERS PTY. LTD.